Einhundert Tafeln
colorirter Abbildungen von Vogeleiern.

Zur

Fortpflanzungsgeschichte der gesammten Vögel

von

Friedrich August Ludwig Thienemann.

Collected between 1845 – 1854

Ausgearbeitet in den Jahren 1845 bis 1854.

Seit vier Jahren von heftiger, höchst schmerzhafter Krankheit an jeder streng-wissenschaftlichen Arbeit verhindert, war ich völlig ausser Stand, den Text zur «Fortpflanzungsgeschichte der gesammten Vögel u. s. w.» zu vollenden. Die letzten zehn Tafeln des Werkes sind seit mehr als zwei Jahren ganz fertig, und warteten von einer Zeit zur andern, ob nicht Besserung in meinem Zustande eintreten würde. Dies schiebt sich aber immer weiter hinaus, sodass es der Herr Verleger mit mir für gerathener hielt, dieselben allein erscheinen zu lassen, damit wenigstens dieser Theil des Werkes als abgeschlossenes Ganzes gebunden werden könne. Um die Tafeln leicht zugänglich zu machen, ist ein vollständiger Index angefertigt worden, der zugleich als Norm der jetzt angenommenen Speciesnamen zu betrachten ist und welcher zugleich die wenigen unrichtig bestimmten Arten der rechten Art zuweist. Sobald mir der Himmel wieder etwas leidlichere Gesundheit schenkt, werde ich mit möglichstem Eifer den Text zu vollenden suchen. Zu diesem würde noch auf drei Tafeln das Korn der Eier von den bekannten, wahrhaft gesonderten *Generibus*, in dreissigfacher Vergrösserung dargestellt, beigegeben werden, wovon zwei Tafeln bereits mit grösster Sorgfalt ausgearbeitet sind. Meine Sammlung enthält jetzt fast 1200 sicher bestimmte Arten von Vogeleiern. Von diesen sind an 900 Arten in 1800 Nummern auf den 100 Tafeln dargestellt. Die nicht abgebildeten werden wenigstens dem Texte zu Gute kommen.

Dresden, im October 1856.

Thienemann.

Namensverzeichniss der abgebildeten Vogeleier.

	Tab.	Fig.
Anas		
rufina	LXXX.	4.
querquedula	—	1. 1.
rutila	—	12.
spectabilis	LXXVIII.	2. a—c.
sponsa	LXXX.	8.
strepera	LXXIX.	8. a—c.
tadorna	LXXX.	11.
viduata	LXXXI.	5.
Anser		
aegyptiacus	LXXV.	1.
albifrons	—	6.
antarcticus	—	4.
arvensis	—	7.
berniela	—	2.
canadensis	LXXVI.	4.
cereopsis (Cer. N. Holl.)	LXXVII.	3.
cinereus	LXXV.	5.
cygnoides	—	3.
erythropus	—	10.
Gambensis	—	8.
segetum	—	9.
Antochoera = Meliphaga.		
Anthus		
aquaticus	XXV.	10. a—c.
a. rupestris	—	11. a—c.
arboreus	—	7. a—e.
australis	—	12.
campestris	—	13. a—c.
pratensis	—	8. a—c.
Richardi	—	14. a—c.
ruber	—	9. a—c.
Aptenodytes		
chrysocoma	C.	4.
demersa	—	3. 3.
minor	—	5.
papua	—	6.
patagonica	—	2.
Aquila = Falco.		
Aramus		
scolopaceus	LXXII.	15.
Ardea		
alba	LXIX.	3.
bubulcus	—	10.
cinerea	—	2. 2.

	Tab.	Fig.
Ardea		
cinnamomea	LXX.	2.
comata	LXIX.	9. 9.
egretta	—	4.
garzetta	—	6. 6.
herodias	—	1.
minuta	LXX.	1. a. b.
nycticorax	LXIX.	13. a. b.
purpurea	—	5. 5.
scapularis	—	12.
schistacea	—	7.
sinensis	LXX.	3.
stellaris	LXIX.	8. a—c.
virescens	—	11.
Artamus		
leucorhynchus	XXX.	10.
sordidus	—	11.
Attagen		
aquila	XCIII.	10.
ariel	—	11.
Barita = Gymnorhina.		
Bombycilla = Ampelis.		
Brachypteryx		
capistrata	XXVII.	3. a. b.
Bucco		
major	XII.	9.
Buceros		
coronatus	XIV.	5.
malabaricus	XII.	8.
Campephaga		
humeralis	XXX.	9. a. b.
Cancroma		
cochlearia	LXVIII.	5. 5.
Caprimulgus		
aethereus	XLII.	20.
americanus	—	17.
brachypterus	—	23.
climacurus	—	19.
europaeus	—	15. a—c.
guttatus	—	21.
novae Hollandiae	—	22.
ruficollis	—	16.
vociferus	—	18. a. b.
Carbo		
cormoranus	XCIII.	1. 1.
graculus	—	2. 2.

	Tab.	Fig.
Falco		
approximans	XLV.	2.
ater	—	6. a—d.
berigora	L.	6.
bidentatus	LII.	6.
Bonelli	IL.	4.
borealis	XLVI.	1. a. b.
brasiliensis	L.	4.
buteo	XLVI.	2. a—d.
cenchris	LII.	3. a—d.
chimachima	L.	8.
chrysaëtus	XLVIII.	1. a. b.
cineraceus	XLIV.	3. a. b.
concolor	LII.	5. a. b.
cyaneus	XLIV.	1. a. b.
cyanopus	LI.	2. a—d.
ecaudatus	XLVII.	3.
Eleonorae	LII.	8. a. b.
ferox	IC.	17.
fulvus	XLVIII.	2. a—e.
gallicus	XLVII.	1. a—c.
gentilis	LI.	1. a—c.
gyrofalco	—	3. a—d.
haliaëtus	IL.	3. a—d.
imperialis	XLVI.	5. a—c.
isurus	XLV.	7.
Jacal	XLVI.	4.
lagopus	—	3. a—d.
leucogaster	L.	1.
leucorypha	—	2.
maurus	XLIV.	4.
megalopterus	L.	3.
melanopterus	XLIV.	6. a. b.
milvus	XLV.	4. a—d.
minullus	—	3.
musicus	XLIV.	8.
naevius	IL.	5. a—c.
nisus	XLV.	1. a—g.
occidentalis	L.	5.
pallidus	XLIV.	2. a. b.
palumbarius	—	7. a—c.
parasiticus	XLV.	5. a—c.
pectoralis	XLVII.	2.
pelagicus		4.
pennatus	IL.	2. a—c.
pondicerianus	L.	9.

	Tab.	Fig.
Falco		
serpentarius	LV.	3. a. b.
subbuteo	LII.	7. a—d.
tinnunculus	—	2. a—e.
urubitinga	IL.	1.
vespertinus	LII.	1. a—d.
Falcunculus		
leucogaster	XXX.	18.
Fluvicola		
bicolor	XXVIII.	2.
clymazura	—	3.
leucocephala	XXVIII.	5.
margaritacea	XXIX.	1.
perspicillata	XXVIII.	4.
Fregata		
aquila	XCIII.	10.
ariel	—	11.
Fringilla		
alaria	XXXV.	7.
arcuata	XXXIV.	16. a—c.
bella	XXXVI.	16.
borealis	XXXV.	12. a—c.
butyracea	—	8.
caffra	XXXVI.	8.
canaria	XXXV.	6.
cannabina	—	10. a—c.
cardinalis	—	2. a. b.
carduelis	—	9. a. c.
castanotis	XXXVI.	15.
chloris	—	4. a—c.
cisalpina	XXXIV.	15. c.
citrinella	XXXV.	16. a. b.
coccothraustes	XXXVI.	2. a—c.
coelebs	—	5. a—e.
cucullata	XXXV.	1.
domestica	XXXIV.	15. a. b. d. e.
enucleator	XXXVI.	1.
erythrina	IC.	16. a.
erythrophthalma	XXXIV.	1. a.
flavirostris	XXXV.	11. a. c.
georgiana	XXXIV.	7. a.
graminea	—	8. a. b.
hypoxantha	XXXVI.	11.
ignicolor	—	10.
iliaca	XXXIV.	3. a—c.
juncorum	—	12. a. b.

	Tab.	Fig.
Fringilla		
juncorum	XXXV.	5.
leucophrys	—	2. c. 3. b. c.
linaria	—	13. a — c.
Lincolnii	XXXIV.	6. a — c.
maja	XXXVI.	13.
maritima	XXXIV.	9. a. b.
matutina	—	10. a. b.
melodia	—	4. a. b. 1. b. 5. e. b.
montana	—	13. a — d.
montifringilla	XXXVI.	6. a — e.
nisoria	XXXIV.	17.
nivalis	XXXVI.	7.
orizivora	—	12.
oryx	—	9.
pensylvanica	XXXIV.	2. a — c. 3. a.
petronia	—	18. a — c.
purpurea	IC.	16. b.
pyrrhula	XXXVI.	3. a. c.
senegala	—	14.
serinus	XXXV.	15. a — c.
socialis	XXXIV.	17. a. b.
spinus	XXXV.	14. a — c.
Fulica		
americana	LXXIII.	2.
atra	—	1. a — d. 3.
cristata	—	4.
Furnarius		
annumbi	XVII.	19.
Galbula		
viridis	XIII.	3.
Gallinula		
cayanensis	LXXIII.	7.
chloropus	—	8. a — f.
cristata	—	4.
galeata	—	6.
martinicensis	LXXII.	12.
minuta	LXXIII.	3. 3.
phoenicura	—	5.
porphyrio	LXXII.	13.
porzana	LXXIII.	1. a — e.
pygmaea	—	2. a — c.
Geositta		
cunicularia	IC.	5.

	Tab.	Fig.
Glareola		
melanoptera	LVIII.	2. a. b.
torquata	—	1. a — k.
Glyciphila = Meliphaga.		
Gracula		
religiosa	XXXVIII.	11.
Grallina		
australis	XXVII.	2. a. b.
Graucalus		
melanops	XXX.	20.
Grus		
Antigone	LXXI.	3.
carunculata	—	2.
cinerea	—	1. 1.
paradisea	—	5.
pavonina	—	6.
virgo	—	4.
Gymnorhina		
leuconota	XXXVIII.	13.
strepera	—	14.
tibicen	—	12. a. b.
Gypaetus		
barbatus	LIII.	1. a — c.
Haematopus		
niger	LVII.	5. a. b.
ostralegus	—	6. a — f.
Hemipodius		
andalusicus	IC.	2. a. b.
Himantopus		
nigricollis	LXIII.	6. a. b.
vulgaris	—	5. a — c.
——	IC.	21. a. b.
Hirundo		
americana	XLII.	8.
atra	—	14. a. b.
bicolor	—	1.
capensis	—	13. a. b.
collaris	—	7.
esculenta	—	4.
fuciphaga	—	6.
pelasgia	—	5.
riparia	—	2. a — c.
rufa	—	12. a — c.
rustica	—	11. a — e.
urbica		3. a — c.

	Tab.	Fig.
Parra		
jacana	LXXII.	11. a—c.
indica	—	10.
sinensis	—	9.
Parus		
afer	XVIII.	1. a. b.
ater	—	6. a. b.
atriceps	—	5.
biarmicus	—	12. a. b.
bicolor	—	9.
caudatus	—	11. a—d.
coeruleus	—	3. a—c.
cristatus	—	10. a—c.
Hudsonius	—	8.
lugubris	—	4. a. b.
major	—	2. a. b.
palustris	—	7. a. b.
pendulinus	—	13. a. b.
Smithii	—	14.
Pastor = Sturnus.		
Pavo		
cristatus	VI.	1.
Pelecanus		
crispus	XCIII.	8.
onocrotalus	—	7.
Penelope		
guttata	IV.	7.
leucoptera	—	5.
Marail	—	6.
Perdix		
afra	VII.	11.
andalusica	IC.	2. a. b.
australis	VIII.	3. a. b.
castanotis	XII.	7.
cinerea	VII.	12. a. b.
clamator	—	9.
coturnix	VIII.	1. a. b. 2. a. b.
francolinus	IC.	1.
graeca	VII.	5. a. b.
nudicollis	—	10.
petrosa	—	7.
rubra	—	6. a. b.
varia	XII.	6.
Petroica		
fusca	XXIII.	10.
multicolor	—	11.

	Tab.	Fig.
Phaëton		
aethereus	VC.	2.
candidus	—	4.
phoenicurus	—	3.
Phalaropus		
hyperboreus	LXIII.	4. a—m.
rufescens	—	3. a—c.
Phasianus		
Bankiva	VI.	5.
colchicus	VII.	3.
furcatus	VI.	7.
giganteus	—	6.
nyctemerus	VII.	4.
pictus	—	1.
a. torquatus	—	2.
Phoenicopterus		
ruber	LXX.	7. a—c.
Picus		
auratus	XIII.	18.
canus	—	15.
carolinus	—	17.
leuconotus	—	8.
major	—	9.
martius	—	13.
medius	—	10.
minor	—	12. a. b.
passerinus	—	16.
principalis	—	7.
tridactylus	—	11.
viridis	—	14.
Piezorhynchus		
nitidus	XIX.	5.
Pipra		
caudata	XXX.	1.
leucocilla	—	3. b.
militaris	—	2. a. b.
parcola	—	3. a.
strigillata	—	4.
Pitta		
cyanura	XXVII.	5. a. b.
Platalea		
Ajaga	LXVIII.	7.
leucorodia	—	6. a—f.
Plotus		
Levaillanti	XCIII.	9.
Podargus = Caprimulgus.		

	Tab.	Fig.
Podiceps		
auritus (cornutus et arcticus)	LXXIV.	8. a. b.
calipareus	—	9.
cristatus	—	5. a. b.
gularis	—	11.
minor	—	10. a. b.
obscurus (auritus auct.)	—	7. a — c.
rubricollis	—	6. a. b.
Pomatorhinus		
superciliosus	XXVII.	8.
temporalis	—	9. a. b.
Porphyrio = Gallinula.		
Procellaria		
aequinoctialis	XCII.	6.
Anjinho	IC.	29.
brevicauda	XCII.	7.
cinerea		4.
gigantea	—	3.
glacialis	—	2. 2.
Leachii	—	9.
major	IC.	28.
marina	—	10.
pelagica	—	8. 8.
puffinus	—	5.
Promerops		
capensis	IC.	8.
Psaris		
validus	XXVIII.	18.
viridis	—	19.
Psittacus		
aestivus	XIV.	11.
amazonicus	—	12.
cyanolyseos	—	15.
elegans	—	6.
galeritus	—	13.
guyanensis	—	8.
Jendaga	—	9.
macao	—	7.
moluccensis	—	14.
pertinax	—	10.
Psophia		
crepitans	LXX.	4.
Pterocles		
alchata	X.	2. a. b.
arenarius	—	1.

	Tab.	Fig.
Pterocles		
bicinctus	X.	5. a. b.
coronatus	—	4. a. b.
guttatus	—	3. a. b.
senegalensis	—	6. a. b.
Pteroptochus		
albicollis	XII.	16.
Rallus		
aquaticus	LXXII.	2. a — e.
caeruleus	—	6.
caesius	—	4.
crepitans	—	5.
crex	—	3. a — e.
eurizonius	—	7.
lateralis	—	8.
nigricans	—	1.
Recurvirostra		
americana	LXVI.	3.
avocetta	—	2. a — b.
Regulus		
flavicapillus	XIX.	7. a — c.
ignicapillus	—	6. a. b.
leucosema	XVIII.	15.
Rhamphastos		
aracari	XIV.	4.
Rhea		
americana	II.	1.
pennata	—	2.
Rhipidura		
albiscapa	XXIX.	4. a. b.
albogularis	—	5. *
javanica	—	5. a. b.
nitida	—	6.
volitans	—	3.
Rhynchops		
nigra	LXXXII.	1. 1.
Rupicola		
peruviana	XXX.	6. a. b.
Satyra		
impeyana	XII.	3.
macrocephala	—	5.
sahprus	—	4.
Saxicola		
aurita	XXIII.	5. a — c.
leucomela	—	6. a — c.
leucura	—	1. 3. a. c.

	Tab.	Fig.
Sylvia		
fluviatilis	XXI.	6. a. c.
. . . . .	IC.	11. a. b.
galactodes	XXI.	4. a — c.
hortensis	X.	2. a — c.
hypolais	XIX.	13. a — d.
leucophrys	XXII.	14. a. b.
locustella	XXI.	8. a — c.
luscinia	—	2. a — c.
luscinioides	—	12.
——	IC.	12. a — c.
macroura	XXII.	15.
malachura	—	20.
marginalis	—	12. a. b.
melanocephala	XX.	7. a. b.
mitrata	XXII.	4.
nisoria	XX.	3. a — c.
olivetorum	XIX.	14. a — c.
orphea	XX.	4. a — c.
passerina	—	9. a. b.
philomela	XXI.	1. a — c.
phragmitis	—	10. a — c.
phoenicurus	XXII.	9. a. b.
pileata	XIX.	8. a. b.
protonotarius	XXII.	10.
provincialis	XX.	10. a. b.
rubegula	XXII.	6. a — c.
ruficapilla	—	17. a. b.
rufa	XIX.	17.
rufifrons	XXII.	17.
Rüppellii	—	1. a — c.
salicaria	XXI.	9.
sarda	XX.	5. a. b.
sibillatrix	XIX.	11. a — d.
suecica	XXII.	7. a — c.
textrix	—	13. a. b.
tithys	—	8. a — c.
trochilus	XIX.	9. a — c.
turdoides	XXI.	5. a — c.
virens	XXII.	3.
Synalaxis		
humicola	XII.	11.
Talegalla		
Lathami	—	1.
Tamnophilus		
doliatus	XXXI.	13. a. b.

	Tab.	Fig.
Tamnophilus		
ruficollis	XXXI.	14.
Tanagra		
aurantiirostris	XXXII.	5.
archiepiscopus	—	14.
brasilia	XXXII.	4. a. b.
brasiliensis	—	16.
coelestis	—	13. a. b.
coerulescens	—	2.
cristata	—	8. a. c.
decumana	—	6. b.
gyrola	—	12.
jacapa	—	11.
leucoptera	—	7.
magna	—	1.
sayaca	—	15.
striata	—	3. a. b.
Tatao	—	9. 10. a. b.
Tantalus		
loculator	IC.	25.
Tetrao		
albus	VIII.	6. a — c.
a. scoticus	—	— d.
bonasia	IX.	5. a. b.
canadensis	IC.	4.
cupido	IX.	3.
lagopus	VIII.	7.
a. helveticus	—	— c.
b. islandorum	—	— b.
c. leucurus	—	— d.
d. Reinhardi	—	— a.
tetrix	IX.	2. a. b.
umbellus	—	4.
urogalloides	IC.	3.
urogallus	IX.	1. a. b.
Thryothorus = Troglodytes.		
Totanus		
calidris	LXIV.	5. a — m.
fuscus	—	2. a. b.
glareola	LXV.	2. a — d.
glottis	LXIV.	3.
hypoleucus	LXV.	3. a — e.
macularius	—	4. a — h.
ochropus	—	1. a — c.
semipalmatus	LIV.	1.

	Tab.	Fig.
Totanus		
stagnatilis	LIV.	4. a—d.
Tringa		
arenaria	LXII.	2. a—c.
canutus	LXI.	3. a—d.
cinclus	LXII.	3. a—m.
maritima	—	1. a—e.
minuta	LXIII.	1. a. b.
morinella	LXI.	1. a—d.
platyrhyncha	LXII.	4. a—c.
pugnax	LXI.	2. a—c.
Temminckii	LXIII.	2. a—c.
Trochilus		
caeruleus	XVII.	3.
leucocrotaphus	—	5.
moschitus	—	4.
pella	—	1.
platurus	—	2.
Troglodytes		
europaeus	XII.	12. a. b.
furvus	—	14.
palustris	—	13.
platensis	—	15.
Trogon		
atricapillus	XIV.	3.
çurucui	—	2.
Turdus		
Aonalaschcae	XXX.	4.
——	XXIV.	9. a. b.
cyaneus	—	3. a. b.
dorsalis	—	15.
erythacus	—	2.
felivox	—	6.
humilis	—	18.
iliacus	—	10. a—c.
merula	—	20. a—c.
migratorius	—	5.
minor	—	7.
musicus	—	8. a. b. c.
mustelinus	—	4.

	Tab.	Fig.
Turdus		
pilaris	XXIV.	19. a—c.
poliocephalus	—	14.
polyglottus	—	12. a. b.
rufiventris	—	13. a. b.
rufus	—	21.
saxatilis	—	1. a. b.
thenca	—	16.
torquatus	—	17. a—c.
viscivorus	—	11. a—c.
Tyrannus		
cajennensis	XXXVIII.	15. a. b.
crinitus	—	11. a. b.
cylindraceus	—	16.
defensor	—	14. a. b.
ferox	—	12. a. b.
icterocephalus	—	17.
intrepidus	—	8. a. b.
melancholicus	—	10. a. b.
rixosus	—	9.
savana	—	13.
sulphuratus	—	6. a. b. 7. a. b.
Upupa		
epops	XV.	10. a—c.
Uria		
grylle	IIIC.	1. a—c.
Lomvia	IIC.	1. a—e.
Mandtii	IIIC.	2. a. b.
ringvia	C.	1. a—c.
troile	IIC.	2. a—f.
Vireo		
flavifrons	XXIX.	13.
olivaceus	—	14.
Vultur		
cinereus	LIV.	3. a—e.
fulvus	LV.	2. a. b.
Zosterops		
chloronotus	XXIII.	14.
dorsalis	—	15

Druck von F. A. Brockhaus in Leipzig.

Tab. IC.

1. Perdix francolinus.
2. —— andalusica.
3. Tetrao urogalloides.
4. —— canadensis.
5. Geositta cunicularia.
6. Oxyurus dorsomaculatus.
7. Sitta europaea a. uralensis.
8. Promerops capensis.
9. Menura Alberti.
10. Sylvia calliope.
11. a. b. —— fluviatilis.
12. a. b. c. —— luscinioides.
13. Seiurus aurocapillus.
14. a. b. Alauda sibirica.
15. —— pispoletta.
16. a. Fringilla erythrina.
16. b. Fringilla purpurea.
17. Falco ferox.
18. Charadrius aegyptius.
19. —— gregarius.
20. —— spinosus.
21. a. b. Himantopus vulgaris.
22. Limosa rufa.
23. a. b. c. —— cinerea.
24. Ibis religiosa.
25. Tantalus loculator.
26. a. b. Larus Sabini.
27. Anas dispar.
28. Procellaria major.
29. —— Anjinho.
30. Alca psittacula.
31. —— pygmaea.

Nidi avium et ova

quae collegit L. Thienemann Med. Doct. Dresdensis.

Ordine alphabetico.

Nomina	Locus	Nid.	Ova.
Acanthiza dimensis		s	s
Accentor alpinus	*Mont. Sudet*	s	s
modularis	*Germania*	p	p
Alauda africana	*Cap. b. sp.*	s	s
alpestris	*Circ. arct.*	o	s
arvensis	*Europa*	p	p
bifasciata	*Graecia*	o	s
brachydactyla	*Eur. merid.*	p	p
calandra	—	p	p
capensis	*Cap. b. sp.*	o	s
crepitans	*Africa*	o	eff.
cristata	*Europa*	p	p
isabellina	*Graecia*	o	s
nemorosa	*Europa*	s	p
tatarica	*Africa*	o	s
Alca impennis	*Islandia*	o	-
torda	*Eur. arct.*	o	p
Alcedo ispida	*Europa*	s	s
omnicolor	*Ind. orient.*	o	s
Anabates punctiollis	*Am. merid.*	o	s
Anas acuta	*Islandia*	s	p
boschas	*Europa*	s	p
capensis	*Cap. b. sp.*	o	s
clangula	*Eur. sept.*	o	s
clypeata	*Germania*	o	s
crecca	*Islandia*	s	p
ferina	*Germania*	o	s
fuligula	*Scandinavia*	o	s
fusca	*Norwegia*	o	s
galericulata	*Ind. orient.*	o	-
glacialis	*Circ. arct.*	s	p
histrionica	*Islandia*	s	s
islandica	—	s	p
labradorica	*Am. bor.*	o	s
leucocephala	*Rossia*	o	s
leucophthalmos	*Saxonia*	o	s
marila	*Circ. arct.*	s	p
mollissima	—	s	p
moschata	*domest.*	s	s
nigra	*Islandia*	s	p
Penelope	—	s	p
querquedula	*Germania*	s	s
rutila	*Rossia*	o	s
spectabilis	*Circ. arct.*	o	s
sponsa	*Am. sept.*	o	s
strepera	*Germ. sept.*	o	s
tadorna	*Dania*	o	p
viduata	*Am. merid.*	o	p
Anser aegyptiacus	*Cap. b. sp.*	o	s
albifrons	*Islandia*	o	s
arvensis	*Norwegia*	o	s
bernicla	*Circ. arct.*	o	-
canadensis	*domest.*	s	s
cinereus	*Dania*	o	s
cygnoides	*domest.*	s	s
gambensis	*Ind. orient.*	o	s
leucopsis	*Circ. pol.*	o	s
segetum	*Islandia*	o	s
Anthochoera lunulata	*Nov. Holl.*	o	s
Anthus aquaticus	*Mont. Sud.*	s	s
arboreus	*Germania*	s	s
australis	*Nov. Holl.*	s	s
campestris	*Saxonia*	-	s
montanus	*Mont. Sud.*	s	s
pratensis	*Islandia*	s	p
Richardi	*Graecia*	s	s
rupestris	*Dania*	o	s
spinoletta	*Am. bor.*	o	p
Aptenodytes chrysocoma	*Circ. arct.*	o	s
demersa	—	o	s
papua	—	o	s
patagonica	—	o	s
Ardea cinerea	*Europa*	o	p
cinnamomea	*Ind. orient.*	o	s
cocoi	*Am. merid.*	o	s
egretta	*Hungaria*	o	-
erythronulos	*America*	o	s
garzetta	*Hungaria*	o	s
minuta	*Germania*	o	s
nycticorax	—	o	-
purpurea	*Hungaria*	o	s
ralloides	—	o	s
schistacea	*Africa*	o	s
stellaris	*Germania*	o	s
virescens	*Am. bor.*	o	s
Barita tibicen	*Nov. Holl.*	o	s
Bombycilla carolinensis	*Am. bor.*	-	-
Bucco melanoleucos	*America*	o	s
Cancroma cochlearia	*Am. merid.*	o	-
Caprimulgus americanus	*Am. sept.*	o	s
major	*Am. merid.*	o	s
punctatus	*Germania*	o	s
vociferus	*Am. sept.*	o	s
Carbo capensis	*Cap. b. sp.*	o	s
cormoranus	*Europa*	o	p
cristatus	*Eur. bor.*	o	p
Desmarestii	*Sardinia*	o	s
pygmaeus	*Hungaria*	o	s
Cassicus niger	*America*	o	s
Casuarius emeu	*Ins. Ceram.*	o	-

Nomina	Locus	Nid.	Ova.
Casuarius novae Holland.	*Nov. Holl.*	o	-
Carthartes aura	*Am. merid.*	o	-
papa	—	o	-
percnopterus	*Africa*	o	s
Cebleptyris striga	*Ind. orient.*	s	-
Centropus aethiopicus	*Cap. b. sp.*	o	s
affinis	*Ind. orient.*	o	s
Certhia familiaris	*Europa*	s	p
muraria	*Helvetia*	s	s
Chalcophanes quiscala	*Am. sept.*	o	p
Charadrius armatus	—	o	-
auratus	*Islandia*	s	p
bitorquatus	*Cap. b. sp.*	o	s
cantianus	*Dania*	o	p
cayanus	*Chili*	o	s
cayennensis	*America*	o	s
coronatus	*Cap. b. sp.*	o	s
hiaticula	*Eur. sept.*	o	p
minor	*Saxonia*	o	p
morinellus	*Scotia*	o	s
pecuarius	*Africa*	o	s
semipalmatus	—	o	p
spinosus		o	-
Vanellus	*Europa*	s	p
vocifer	*Am. sept.*	o	s
Ciconia alba	*Germ. sept.*	o	s
nigra	—	o	s
Cinclosoma punctatum	*Nov. Holl.*	o	s
Cinclus aquaticus	*Germ. sept.*	s	s
Colius rufiventer	*Cap. b. sp.*	o	s
Coccysus americanus	*Am. sept.*	s	s
erythrophthalmos	—	o	s
Columba aegyptiaca	*Africa*	o	s
aromatica	*Ind. orient.*	o	s
auracana	*Chili*	o	s
livia, fera	*Ins. Faeroa*	o	s
malaccensis	*Ind. orient.*	o	s
migratoria	*Am. sept.*	o	-
oenas	*Germania*	s	p
palumbus	—	s	p
phasianella	*Am. sept.*	s	s
picui	*Europa*	o	s
risoria	*Am. merid.*	o	s
rufaxilla	—	o	s
ochroptera	*America*	o	s
tigrina	*Ind. orient.*	o	s
turtur	*Germania*	s	p
Colymbus glacialis	*Islandia*	o	s
septentrionalis	*Circ. arct.*	o	p
Coracias garrula	*Germania*	o	s
Corvus albicollis	*Africa*	o	s
canadensis	*Am. bor.*	o	s
caryocatactes	*Mont. Sud.*	s	o
corax	*Circ. arct.*	o	p
cornix	*Europa*	s	p
corone	—	s	p
cristatus	*Amer. sept.*	o	p
enca	*Ind. orient.*	o	eff.
frugilegus	*Germania*	o	p
glandarius	*Europa*	p	p
graculus	*Helvetia*	o	-
infaustus	*Lap.*	s	s
monedula	*Europa*	s	p
montanus	*Cap. b. sp.*	o	s
pica	*Europa*	s	p
pyrrhocorax	*Helvetia*	s	s
scapularis	*Cap. b. sp.*	o	p
Corythaix persa	*Africa*	o	-
Crax globicera	*America*	o	s
mitu	—	o	s
Crotophaga ani	*Am. merid.*	o	p
major	—	o	p
Crypturus adspersus	—	o	s
cinereus	—	o	s
maculosus	—	o	s
major	—	o	s
minor	—	o	s
noctivagus	—	o	s
obsoletus	—	o	s
perdicarius	—	o	s
rufescens	—	o	s
sovi	—	o	s
strigosus *	—	o	s
tao	—	o	s
tataupa	—	o	eff.
variegatus	—	o	s
vermiculosus	—	o	-
Cuculus auratus	*Cap. b. sp.*	o	s
canorus	*Europa*	o	p
flavus	*Ind. orient.*	o	-
lucidus	*Nov. Holl.*	o	s
Cursorius isabellinus	*Africa*	o	-
Cygnus musicus	*Islandia*	o	s
olor	*domest.*	o	s
plutonius	*Nov. Holl.*	o	-
Cypselus alpinus	*Helvetia*	s	-
collaris	*America*	s	s
furcifagus	*Ind. orient.*	s	s
murarius	*Europa*	s	p

Nomina	Locus	Nid.	Ova.
Dicaeum atrogaster	*Nov. Holl.*	s	s
Dicholophus cristatus	*Am. merid.*	o	s
Diomedea exulans	*Ins. Falkl.*	o	-
chlorhynchus	—	o	s
Dysporus bassanus	*Islandia*	o	s
capensis	*Cap. b. sp.*	o	eff.
Emberiza cia	*Eur. merid.*	s	s
caesia	*Graecia*	s	s
cirlus	*Eur. merid.*	s	s
citrinella	*Europa*	p	p
erythrophthalmos	*Am. sept.*	s	s
guttata	*Chili*	o	s
hortulana	*Saxonia*	s	s
laponica	*Circ. arct.*	s	s
matutina	*America*	o	s
melanocephala	*Dalmatia*	p	p
miliaria	*Europa*	p	p
nivalis	*Circ. arct.*	p	p
oryzivora	*Am. sept.*	o	s
schoeniclus	*Europa*	p	p
Enicurus coronatus	*Ind. orient.*	s	-
Epimachus erythrorhynchus	*Cap. b. sp.*	o	s
Euphone cayennensis	*America*	s	s
Euscarthmus nidipendul	—	s	s
Falco aesalon	*Islandia*	o	p
(Aq.) albicilla	*Eur. sept.*	o	s
apivorus	*Germania*	o	s
bidentatus	*Cap. b. sp.*	o	s
Bonelli	*Graecia*	o	s
borealis	*Circ. arct.*	o	p
buteo	*Europa*	o	p
candicans	*Grönlandia*	o	s
cenchris	*Albania*	o	s
cineraceus	*Germania*	o	s
cyaneus	—	o	s
degener	*Chili*	o	s
Eleonorae	*Sardinia*	o	-
fulvus	*Graecia*	o	s
fuscoater	*Germania*	o	s
gabar	*Cap. b. sp.*	o	s
(Aq.) haliaëtus	*Europa*	o	s
jacal	*Africa*	o	s
imperialis	*Australia*	o	s
islandicus	*Islandia*	o	s
isuru	*Nov. Holl.*	o	s
lagopus	*Eur. bor.*	o	s
melanopterus	*Africa*	o	s
milvus	*Germania*	o	s
(Aq.) naevius	—	o	s
nisus	—	s	p
palumbarius	—	o	p
pallidus	*Eur. merid*	o	s
pennatus	*Graecia*	o	s
peregrinus	*Eur. Amer*	o	s
(Aq.) pomarinus	*Germania*	o	s
subbuteo	—	o	p
tachiro	*Cap. b. sp.*	o	s
tinnunculus	*Europa*	o	p
unirufus	*Africa*	o	s
vespertinus	*Hungaria*	o	s
Fringilla arcuata	*Am. merid.*	o	s
bella	*Nov. Holl.*	s	s
borealis	*Circ. arct.*	s	s
caffra	*Cap. b. sp.*	s	p
canadensis	*Am. bor.*	o	p
canaria	*domest.*	s	s
cannabina	*Europa*	p	p
cardinalis	*Am. sept.*	o	s
carduelis	*Europa*	p	p
caudata	*Am. sept.*	o	s
chloris	*Europa*	s	p
cisalpina	*Eur. merid.*	s	p
citrinella	—	s	s
coccothraustes	*Germania*	s	p
coelebs	*Europa*	p	p
cyanea	*Am. sept.*	s	p
diuca	*Am. merid.*	s	p
domestica	*Europa*	p	p
enucleator	*Circ. arct.*	o	-
erythrina	*Rossia*	o	-
fasciata	*America*	o	s
flavirostris	*Scandinavia*	o	-
hoemorhoa	*Africa*	o	s
hispanica			
hyemalis	*Am. bor.*	o	p
ignicolor	*Africa*	o	s
iliaca	*Am. sept.*	o	p
leucopogon	*America*	o	s
limonella	*Cap. b. sp.*	o	s
linaria	*Circ. arct.*	p	p
ludoviciana	*Am. sept.*	o	s
maja	*Ind. orient.*	s	p
maritima	*Am. sept.*	o	s
melodia	—	o	s
montana	*Europa*	p	p
montifringilla	*Scandinavia*	o	?
nisoria	*Ind. orient.*	o	s

Nomina	Locus	Nid.	Ova.
Fringilla nivalis	*Helvetia*	s	s
oryzivora	*Ind. orient.*	o	s
palustris	*Am. sept.*	o	s
passerina	—	o	s
pensylvanica	—	o	s
petronia	*Germ. Afr.*	o	s
pusilla	*Am. sept.*	o	s
pyrrhula	*Germania*	s	p
sennegalla	*Africa*	o	s
serinus	*Eur. merid.*	s	s
socialis	*Am. sept.*	o	s
socius	*Africa*	s	s
spinus	*Germania*	s	s
striata	*Am. sept.*	o	s
tristis	—	o	s
torrida	*Am. merid.*	s	o
Fulica atra	*Europa*	s	p
Wilsonii	*America*	o	s
Galbula viridis	*Am. merid.*	o	s
Gallinula Baillonii	*Belgia*	o	s
cayanensis	*Am. merid.*	o	s
chloropus	*Europa*	s	p
crex	—	s	p
eurizonia	*Ind. orient.*	o	s
galeata	*Chili*	o	s
lateralis	*Am. merid.*	o	s
melampyga	—	o	s
phoenicura	*Ind. orient.*	o	s
porzana	*Germania*	s	p
pusilla	—	o	s
rubiginosa	—	o	eff.
Glareola austriaca	*America*	o	s
melanoptera	—	o	s
Glyciphila fulvifrons	*Nov. Holl.*	s	s
ocularis	—	s	s
subocularis	—	s	s
Gracula religiosa	*Ind. orient.*	s	s
Graculus melanopis	*Nov. Holl.*	o	s
Grus cinereus	*Germania*	o	s
pavoninus	*Africa*	o	s
paradiseus	—	o	s
virgo	—	o	-
Gypaëtus barbatus	*Graecia*	o	s
Haematopus ostralegus	*Eur. bor.*	o	p
Halidroma urinatrix	*India*	o	s
Hemipodius pugnax	*Ind. orient.*	o	s
tachydromus	*Cap. b. sp.*	o	s
Himantopus atropterus	*Germania*	o	s
Hirundo esculenta	*Ind. orient.*	s	s
americana	*Am. bor.*	o	p
gelatinosa	*Ind. orient.*	s	p
leucopyga	*Chili*	o	s
maculipennis	*America*	s	s
pelargia	—	s	s
riparia	*Germania*	s	p
rustica	—	p	p
urbica	—	p	s
Hylophilus cyanoleucus	*America*	s	s
Ibis cayennensis	*Am. merid.*	o	eff.
falcinellus	*Hungaria*	o	s
rubra	*Am. merid.*	o	s
Icterus baltimore	*Am. sept.*	s	s
cayennensis	*America*	o	s
dominicensis	*Am. merid.*	s	p
frontalis	*America*	o	s
militaris	*Chili*	o	p
nigrogularis	*Am. merid.*		
pecoris	*Am. sept.*	o	s
phoeniceus	—	s	s
unicolor	—	o	s
Indicator major	*Cap. b. sp.*	o	s
Ixos orientalis	*Ind. orient.*	o	s
Lamprotornis nitens	*Cap. b. sp.*	o	s
spreo	—	o	s
Lanius bakbakiri	*Africa*	s	s
borealis	*Am. arct.*	o	s
collaris	*Cap. b. sp.*	s	p
collurio	*Europa*	p	s
doliatus	*America*	o	s
excubitor	*Europa*	s	s
furcatus	*Africa*	o	s
(Edol.) griseus	*Ind. orient.*	o	s
— longus	—	o	s
meridionalis	*Eur merid.*	o	s
minor	*Europa*	p	p
ornatus	*Cap. b. sp.*	o	s
personatus	*Graecia*	s	s
pitangua	*Am. merid.*	o	-
ruficollis	—	s	s
rufus	*Europa*	p	p
schach	*Cap. b. sp.*	s	s
sulphuratus	*America*	s	s
superciliaris	*Cap. b. sp.*	o	s
Larus argentatus	*Eur. sept.*	o	p
audouini	*Sardinia*	o	p
canus	*Eur. sept.*	o	p
dominicanus	*Am. merid.*	o	-
eburneus	*Spitzbergia*	o	-
flavipes	*Cap. b. sp.*	o	s
fuscus	*Norwegia*	o	p

Nomina	Locus	Nid.	Ova.
Larus glaucescens	*Am. bor.*	o	p
glaucus	*Islandia*	o	p
leucopterus	*Circ. arct.*	o	s
marinus	*Islandia*	o	p
melanocephalus	*Eur. merid*	o	-
ridibundus	*Germania*	o	p
tridactylus	*Islandia*	o	s
Lestris Buffoni	—	o	s
catarrhactes	—	o	s
parasitica	—	o	s
pomarina	*Ins. Faero.*	o	s
Limosa melanura	*Holl. Isl.*		
Loxia curvirostra	*Germania*	o	s
leucoptera	*Am. bor.*	o	s
pytiopsittacus	*Germania*	o	s
Malurus cyanens	*Noc. Holl*	s	s
elegans	—	s	s
familiaris	*Ind. orient.*	s	s
javanicus	—	o	s
leucophrys	—	s	s
oryzicola	—	o	s
pateera	—	s	s
pectoralis	—	s	s
Megapodius maleo	*Ins. Timor.*	o	s
rubripes	*Noc. Guinea*	o	s
Meleagris gallopavo	*domest.*	s	s
Meliphaga cochinchinensis	*Ind. orient.*	s	s
mystacalis	*Noc. Holl.*	s	s
sericea	—	s	s
Mergus cucullatus	*Am. bor.*	o	s
merganser	*Islandia*	o	p
serrator	*Circ. arct.*	s	p
Merops apiaster	*Hungaria*	o	s
superciliosus	*Ind. orient.*	o	s
Mormon arcticus	*Circ. arct.*	o	s
Motacilla alba	*Europa*	p	p
boarula	—	s	p
capensis	*Cap. b. sp.*	o	s
flava	*Europa*	p	p
melanocephala	*Dalmatia*	p	p
Muscicapa agilis	*Am. merid.*	o	s
albicollis	*Helvetia*	s	s
atra	*Am. sept.*	o	s
atricapilla	*Europa*	s	s
cantatrix	*Am. sept.*	o	s
cayennensis	*Am. merid.*	s	s
chrysorhöa	*Ind. orient.*	s	s
cudor	—	o	s
Godenovii	*Noc. Holl.*	s	s
grisola	*Europa*	p	p
icterocephala	*America*	s	s
inornata	*Ind. orient.*	s	o
javanica	—	s	s
muscipeta	*Saxonia*	s	p
obscura	*Am. merid.*	o	s
pagana	—	o	s
parva	*Germania*	s	s
psidii	*Ind. orient.*	s	s
rivosa	*America*	o	s
savana	*Am. merid.*	o	s
suimiri	*America*	o	s
tyrannus	*Am. merid.*	s	s
Myiothera capistrata	*Ind. orient.*	o	s
longipes	*Noc. Holl.*	o	s
Myzantha garrula	—	o	s
obscura	—	s	s
Napothera pyrrhoptera	*Ind. orient.*	o	-
Nectarinea flaveola	*Am. merid.*	s	s
minima	*Cap. b. sp.*	o	s
mystacalis	*Ind. orient.*	s	s
Numenius arquatus	*Germanica*	o	s
phaeopus	*Islandia*	s	p
Numida cristata	*Africa*	o	s
meleagris	*domest.*	s	s
Ocypterus albovittatus	*Noc. Holl.*	s	s
leucorhynchus	*Ind. orient.*	o	-
Oedicnemus crepitans	*Saxonia*	o	p
maculosus	*Cap. b. sp.*	o	s
personatus	*Noc. Holl.*	s	s
Oriolus galbula	*Germania*	s	p
sinensis	*Ind. orient.*	s	s
Orthotomus Bennetti	*Noc. Holl.*	s	s
rufifrons	*Ind. orient.*	o	-
Otis Denhami	*Africa*	o	s
houbara	—	o	-
tarda	*Saxonia*	o	s
tetrax	*Africa*	o	-
Pardalotis plumula	*Noc. Holl.*	s	s
Parra jasana	*America*	o	s
Parus afer	*Cap. b. sp.*	s	s
ater	*Germania*	s	s
atricapillus	*Am. bor.*	o	s
atriceps	*Java*	o	s
biarmicus	*Hollandia*	s	s
caudatus	*Germania*	s	s

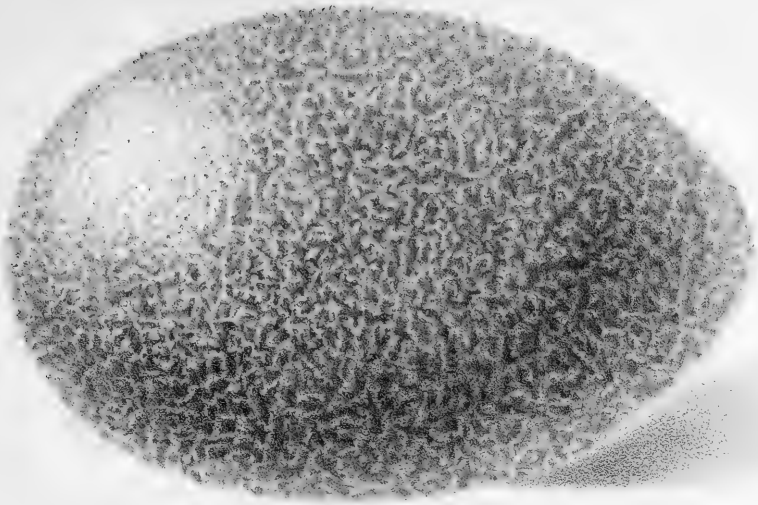
Nomina	Locus	Nid.	Ova.
Parus capensis	*Cap. b. sp.*	o	s
coeruleus	*Germania*	s	p
cristatus	—	s	p
lugubris	*Eur. merid.*	s	s
major	*Europa*	s	p
palustris	—	s	p
pendulinus	*Eur. merid.*	s	s
Pastor carunculatus	*Cap. b. sp.*	o	s
cristatellus	*Ind. orient.*	o	s
jalla	—	o	s
roseus	*Hungaria*	s	s
tricolor	*Ind. orient.*	o	s
Pavo cristatus	*domest.*	o	s.
Pelecanus cristatus	*Dalmatia*	o	s
onocrotalus	—	o	s
Penelope leucoptera	*America*	o	s
marail	—	o	s
pipile	—	o	s
Perdrix australis	*Noc. Holl.*	o	s
capensis	*Cap. b. sp.*	o	s
cinerea	*Europa*	s	p
clamosa	*Cap. b. sp.*		
coturnix	*Europa*	s	p
dentata	*Am. merid.*	o	-
nudicollis	*Cap. b. sp.*	o	s
petrosa	*Eur. merid.*	o	s
rubra	—	o	s
saxatilis	—	o	s
Phalaropus hyperboreus	*Circ. arct.*	s	p
rufus	—	o	-
Phaëton aethereus	*Ins. borbon.*	o	s
Phasianus bankiva	*Java*	s	s
colchicus	*domest.*	o	s
furcatus	*Java*	o	s
giganteus	—	o	s
ignitus	—	o	s
nycthemerus	*domest.*	o	s
pictus	—	o	s
torquatus	*Java*	o	s
Phoenicopterus ruber	*Eur. merid.*	o	s
Phytotoma rara	*Chili*	o	s
Picus analis		o	s
auratus	*Am. merid.*	o	s
carolinus	— *sept.*	o	s
leuconotus	*Dalmatia*	o	s
major	*Germania*	s	s
martius	—	o	s
medius	—	o	s
minor	—	o	s
passerinus	*Am. merid.*	o	s
tridactylus	*Germania*	o	s
viridicanus	*Hollandia*	o	s
viridis	—	o	s
Pipra aureola	*Am. merid.*	o	s
leucocyphala	—	s	s
pareola	—	o	s
Pitta cyanura	*Ind. orient.*	o	s
Platalea ajaja	*Am. merid.*	o	-
leucorhodia	*Hollandia*	o	s
Ploceus barbatus	*Ind. orient.*	s	s
cafer	*Cap. b. sp.*	s	p
vitellinus	—	s	s
Podiceps arcticus	*Islandia*	s	p
auritus	*Germania*	o	s
chilensis	*Chili*	o	s
cornutus	*Islandia*	o	s
cristatus	*Germania*	o	p
minor	—	s	p
subcristatus	—	o	p
Porphyrio hyacinthinus	*Eur. merid.*	o	-
Procellaria brevicauda	*Noc. Holl.*	o	s
glacialis	*Islandia*	o	s
Leachii	*Scotia*	o	-
pelagica	*Ins. Faeroa*	o	s
puffinus	—	o	s
Psittacus aestivus	*Am merid.*	o	s
amazonicus	—	o	s
auricapillus	—	o	s
canogularis	—	o	s
cyanolyseos	—	o	s
domicella	—	o	s
galeritus	—	o	s
guianensis	—	o	s
Macao	—	o	s
pulchellus	*Noc. Holl.*	o	s
Pterocles arenarius	*Eur. merid.*	o	-
guttatus	*Africa*	o	eff.
coronatus	—	o	eff.
minor	—	o	eff.
setarius	*Gall. merid*	o	s
vittatus	*Africa*	o	eff.
Pteroglossus aracari	*America*	o	s
Pteroptochus albicollis	*Chili*	s	s
Pyrrhula enucleator	*Circ. arct.*	o	s
ludoviciana	*Am. bor.*	o	s
vulgaris	*Europa*	s	p

Nomina	Locus	Nid.	Ova.
Rallus aquaticus	*Islandia*	o	p
Recurvirostra avocetta	*Eur. sept.*	o	s
Regulus flavicapillus	*Germania*	s	s
fulvus	*Chili*	o	s
ignicapillus	*Germania*	o	s
Rhea americana	*Am. merid.*	s	s
pennata	*America*	o	s
Rhipidura flabelliformis	*Noc. Holl.*	s	s
Lathami	—	s	s
motacilloides	—	s	s
Saxicola aurita	*Eur. merid.*	s	s
cachinnans	*Africa*	o	s
cursor	—	o	s
leucomela	*Eur. merid.*	s	p
lugens	*Graecia*	s	s
oenanthe	*Europa*	s	p
rubetra	—	p	p
rubicola	—	p	p
sialis	*Am. sept.*	s	p
stapazina	*Eur. merid.*	p	p
Scolopax gallinago	*Europa*	s	-
gallinula	*Germ. sept*	o	-
media	—	o	s
minor	*Am. sept.*	o	s
rusticola	*Europa*	o	s
Sitta carolinensis	*Am. sept.*	o	s
europaea	*Europa*	o	p
syriaca	*Dalmatia*	o	s
Sterna affinis	*Africa*	o	s
albigena	—	o	s
anglica	*Europa*	o	s
arabica	*Africa*	o	s
Bergii	—	o	s
caspia	*Dania*	o	p
Dougalli	*Eur. merid.*	o	p
hirundo	*Europa*	s	p
leucoptera	*Eur. merid.*	s	s
leucoporeia	—	o	s
macroura	*Eur. bor.*	s	p
melaneuchen	*Noc. Guin.*	o	-
minuta	*Dania*	o	p
nigra	*Germania*	o	p
nilotica	*Africa*	o	-
stolida	*Ind. orient.*	o	s
Strepsilas collaris	*Eur. sept.*	o	s
Strix aluco	*Germania*	o	s
brachyotus	—	o	eff.
bubo	—	o	s
capensis	*Cap. b. sp.*	o	eff.
dasypus	*Germania*	o	s
flammea	—	o	s
naevia	*Am. sept.*	o	s
nisoria	*Circ. arct.*	o	s
nyctea	—	o	-
otus	*Germania*	o	s
passerina	—	o	s
pygmaea	*Saxonia*	o	s
scops	*Eur. merid.*	s	s
Struthio camelus	*Africa*	o	s
Sturnella ludoviciana	*Am. sept.*	o	s
Sturnus unicolor	*Sardinia*	o	s
vulgaris	*Europa*	o	s
Sylvia aestiva	*Am. sept.*	s	s
aquatica	*Europa*	s	s
arundinacea	—	s	s
atricapilla	—	p	p
cetti	*Eur. merid.*	s	s
cariceti	—	o	-
cinerea	*Europa*	p	p
cisticola	*Italia*	p	-
conspicillata	*Graecia*	o	s
coryphaea	*Eur. merid.*	s	s
elaica	*Cap. b. sp.*	s	s
filis	*Europa*	p	p
fluviatilis	—	s	-
galactodes	*Graecia*	s	s
garrula	*Europa*	p	p
gracilis	*Africa*	o	-
hypolais	*Europa*	p	p
hortensis	—	p	p
javanica	*Ind. orient*	s	-
leucopogon	*Eur. merid.*	s	s
locustella	—	o	s
luscinia	*Europa*	s	s
melanocephala	*Eur. merid.*	s	s
minuta	*Am. sept.*	s	s
nisoria	*Europa*	s	p
ochrogenium	*Graecia*	s	s
olivetorum	—	s	s
orphea	*Eur. med.*	p	p
palustris	*Europa*	s	-
passerina	*Italia*	s	s
philomela	*Europa*	s	s
phragmitis	—	s	s
phoenicurus	—	s	p
provincialis	*Eur. merid.*	o	s

Nomina	Locus	Nid.	Ova.
Sylvia rubegula	*Europa*	s	p
rufa	—	s	p
Rüppellii	—	s	s
salicaria	—	o	-
sibilatrix	—	s	p
speciosa	*Am. merid.*	s	s
suecica	*Europa*	o	s
sylvestris	—	s	s
tithys	—	p	p
tortoides	—	s	p
unicolora	*Am. merid.*	o	s
Tachypetes aquila	*Cap. b. sp.*	o	s
Tanagra brasilia	*Am. merid*	s	s
chilensis	—	o	s
decumana	—	o	s
virescens	—	o	s
Tantalus albus	*America*	o	s
ruber	—	s	s
Tetrao albus	*Eur. bor.*	o	p
bonasia	— *sept.*	s	s
canadensis	*Am. sept.*	o	s
cupido	—	o	s
lagopus	*Circ. arct.*	o	p
leucurus	*Am. bor.*	o	-
phasianellus	—	o	s
tetrix	*Europa*	o	s
umbellus	*America*	o	s
urogallus	*Europa*	o	s
Timalia plicata	*Ind. orient.*	s	-
Totanus calidris	*Europa*	s	p
hypoleucos	*Eur. sept.*	o	s
macularius	*Am. sept.*	o	s
stagnalis	*Hungaria*	o	-
Tringa cinerea	*Islandia*	o	s
glareola	*Germania*	o	p
maritima	*Islandia*	o	s
minuta	*Circ. arct*	o	-
ochropus	*Germ. sept.*	o	s
pugnax	—	o	s
pusilla	*Circ. arct.*	o	s
Schinzii	*Dania*	o	s
subarquata	*Circ. arct.*	o	s
variabilis	*Islandia*	s	p
Wilsonii	*Am. sept.*	o	s
Trochilus brasiliensis	*Am. merid.*	s	s
coeruleus	—	s	s
colubris	*Am. bor.*	s	-
cuculliger	—	s	-
hirsutus	*Am. merid.*	s	s
leucophrys	—	s	s
moschitus	—	s	
platurus	—	s	s
squalidus	—	s	-
superciliosus	—	s	-
Troglodytes furvus	—	o	s
hyemalis	— *sept.*	o	s
palustris	—	o	s
platensis	— *merid.*	o	s
stellaris	—	o	s
Trogon atricapillus	—	o	s
curucui	—	o	s
Turdus brasiliensis	—	s	-
calandria	*America*	o	s
cyanus	*Eur. merid*	s	s
erythacus	*Cap. b. sp.*	s	s
felivox	*Am. sept*	o	p
fumigatus	*Am. merid.*	o	s
humilis	—	o	s
iliacus	*Islandia*	s	p
macrourus	*Ind. orient.*	o	-
melodus	*Am. sept.*	o	s
merula	*Europa*	p	p
migratorius	*Am. sept.*	o	p
musicus	*Europa*	p	p
pilaris	*Eur. sept.*	p	p
polyglottus	*Am. sept.*	o	s
rufiventris	*Am. merid.*	o	s
rufus	*Am. sept.*	o	p
saxatilis	*Eur. merid.*	s	s
torquatus	*Eur. sept.*	s	s
Thenca	*Chili*	o	s
viscivorus	*Germania*	p	p
Wilsonii	*Am. sept.*	o	s
Tyrannulus leucosoma	*Am. merid.*	s	s
Upupa epops	*Germania*	o	p
Uria alle	*Islandia*	o	p
grylle	*Circ. arct.*	o	p
mandtii	*Spitzbergia*	o	s
lomvia	*Circ. arct.*	o	p
ringvia	*Islandia*	o	s
troile	*Circ. arct.*	o	p
Vultur cinereus	*Graecia*	o	s
fulvus	—	o	s
Zosterops chloronotus	*Nov. Holl.*	s	s
dorsalis		s	s

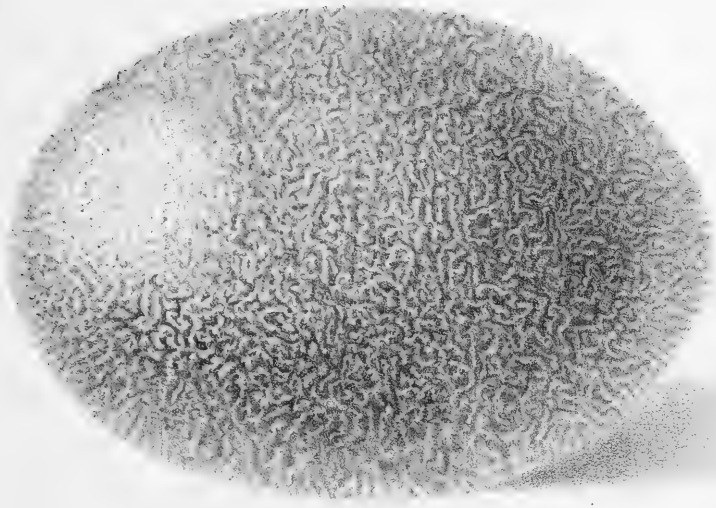
Signorum explicatio: o defectum, numerum non sufficientem, s numerum sufficientem, p abundantiam indicat.

2



2. New Holland Cassowary (C. Australis).

1

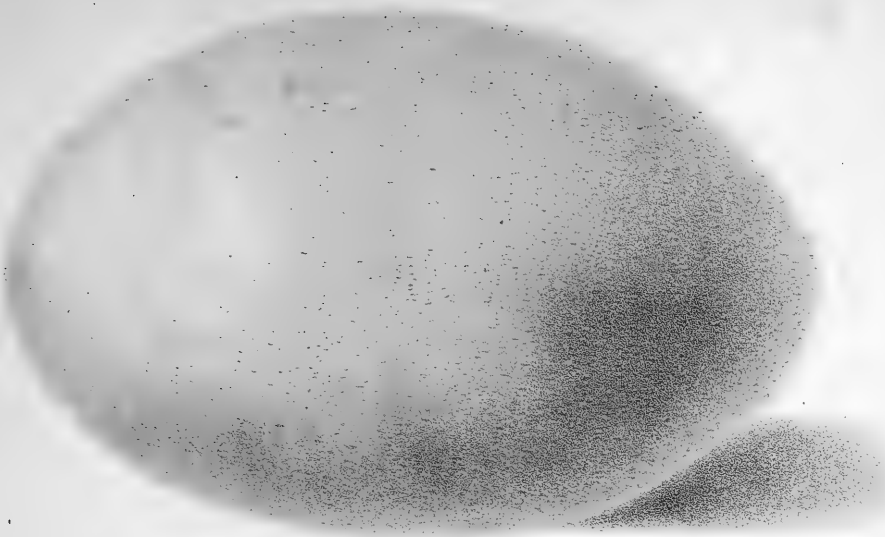


1 Galeated Cassowary (C. galeatus).

Edwards del.

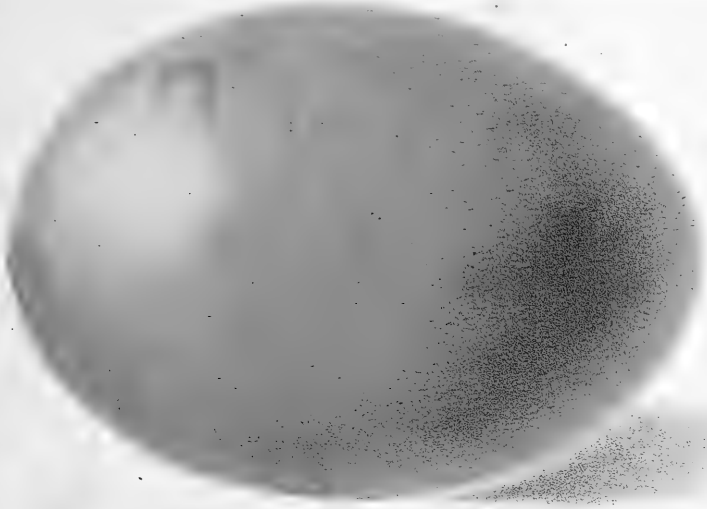
1 Wolf 2 Scott & Fletcher dim.

1.



1. American Ostrich (S. Amer.).

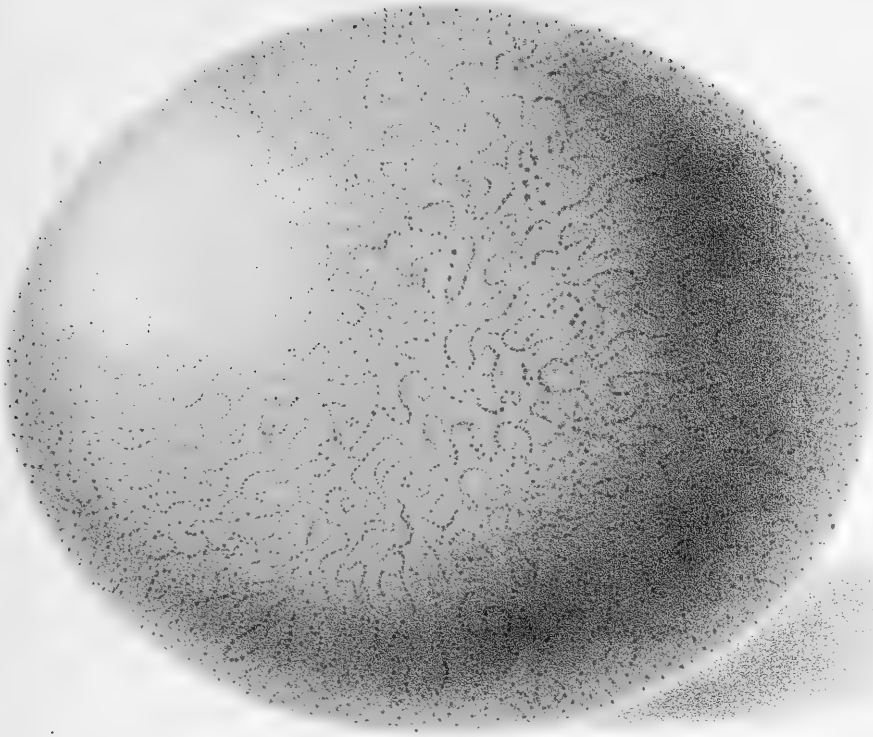
2.



2. D'Orbigny's Rhea (S. Am.)

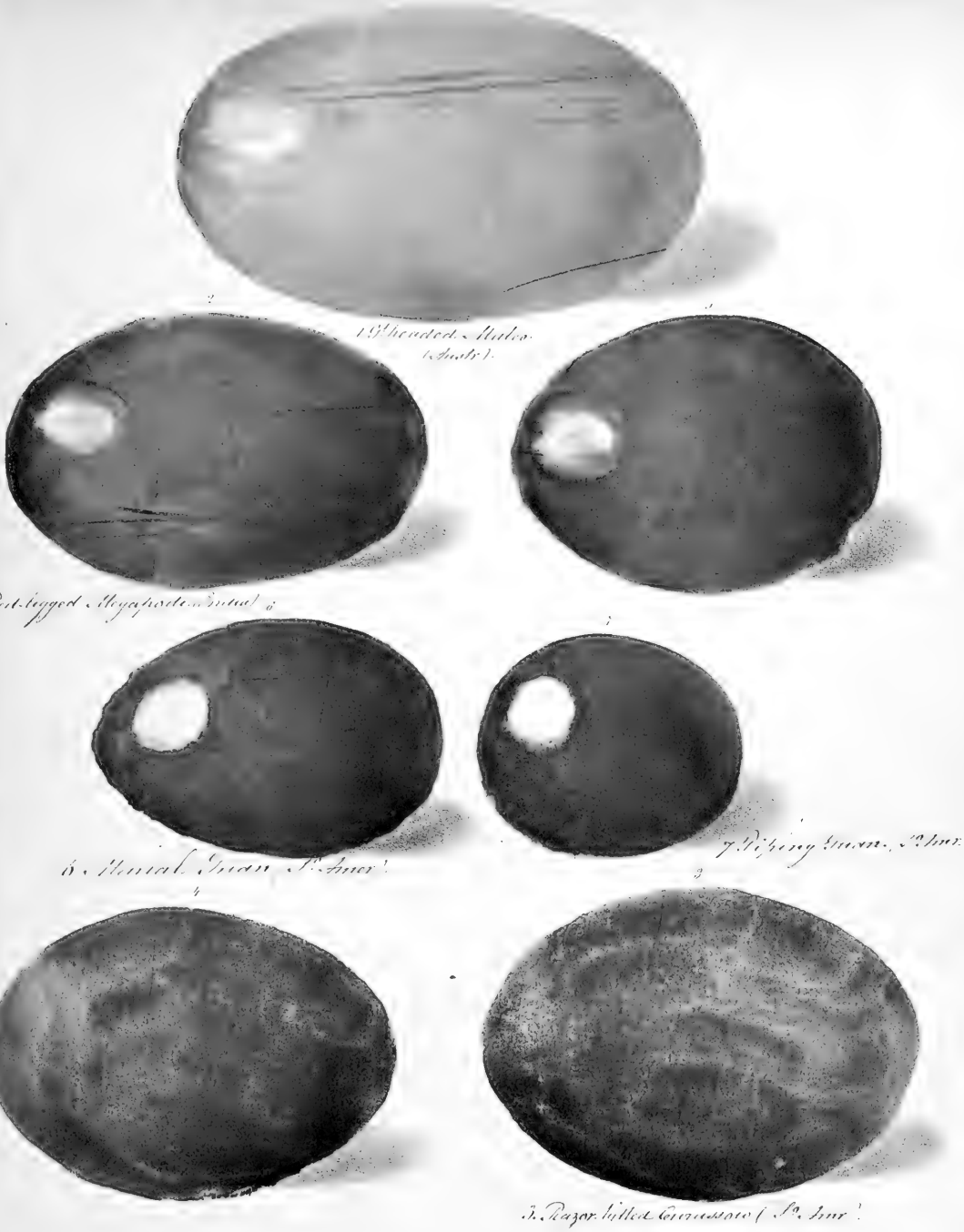
Rhea

1. americana. 2. Darwinii



Schwarz. Ostrich-(Afr.).

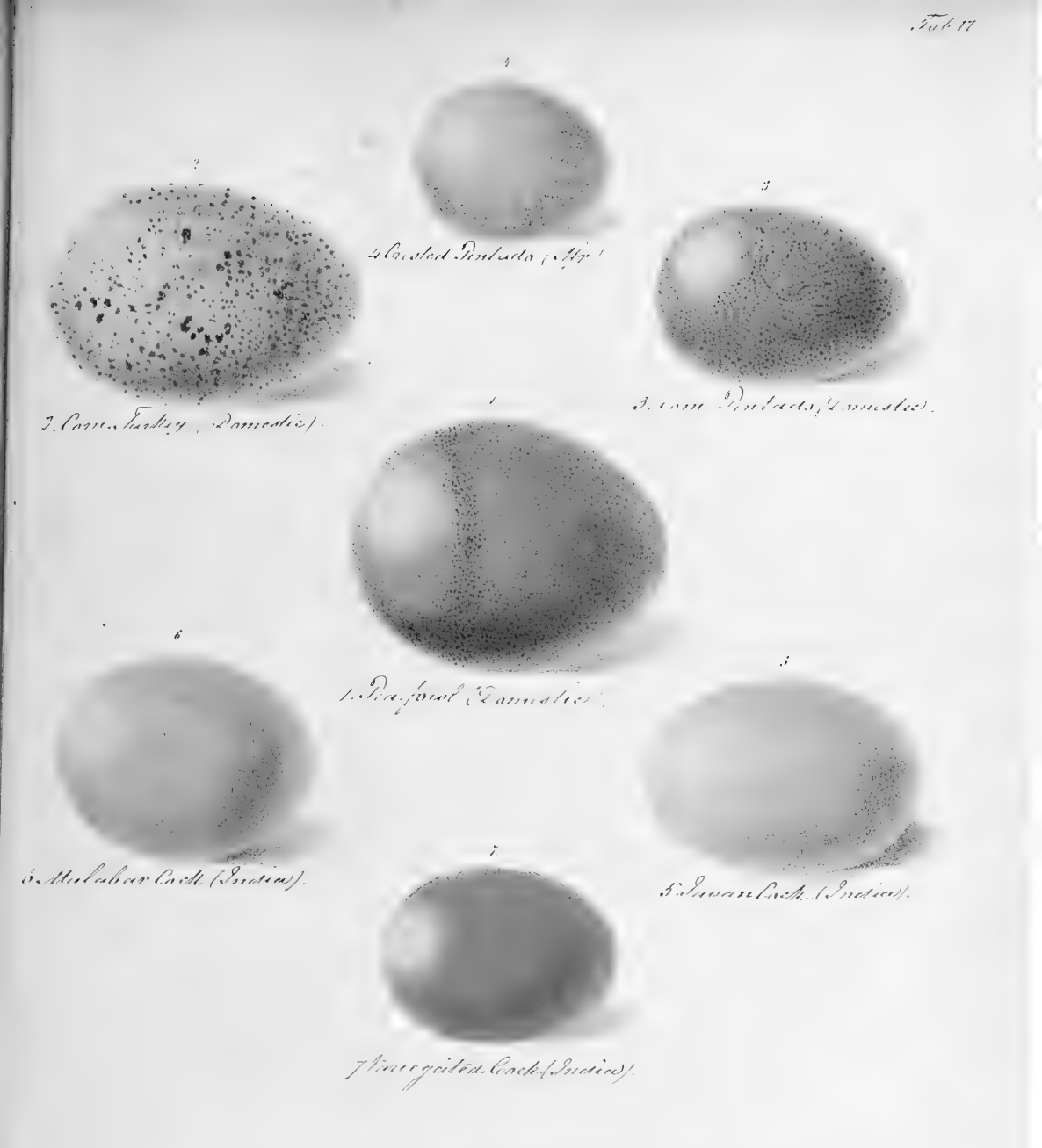
Struthio camelus



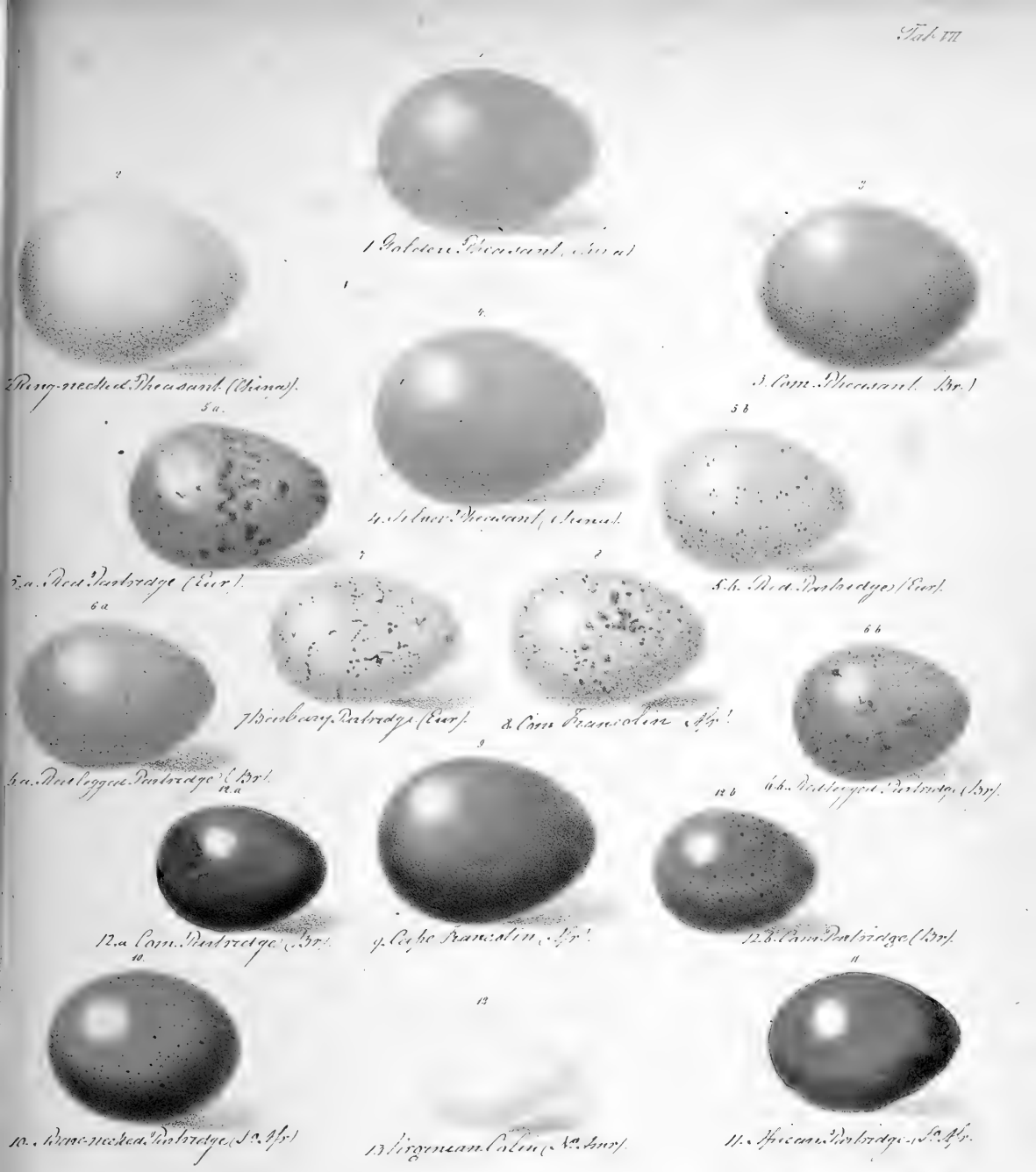
Megapodius. 1. Malee 2. rubripes. Crax. 3. Mitu. 4. tomentosa
Penelope. 5. leucoptera. 6. Marail. 7. Pipile

Crypturus.

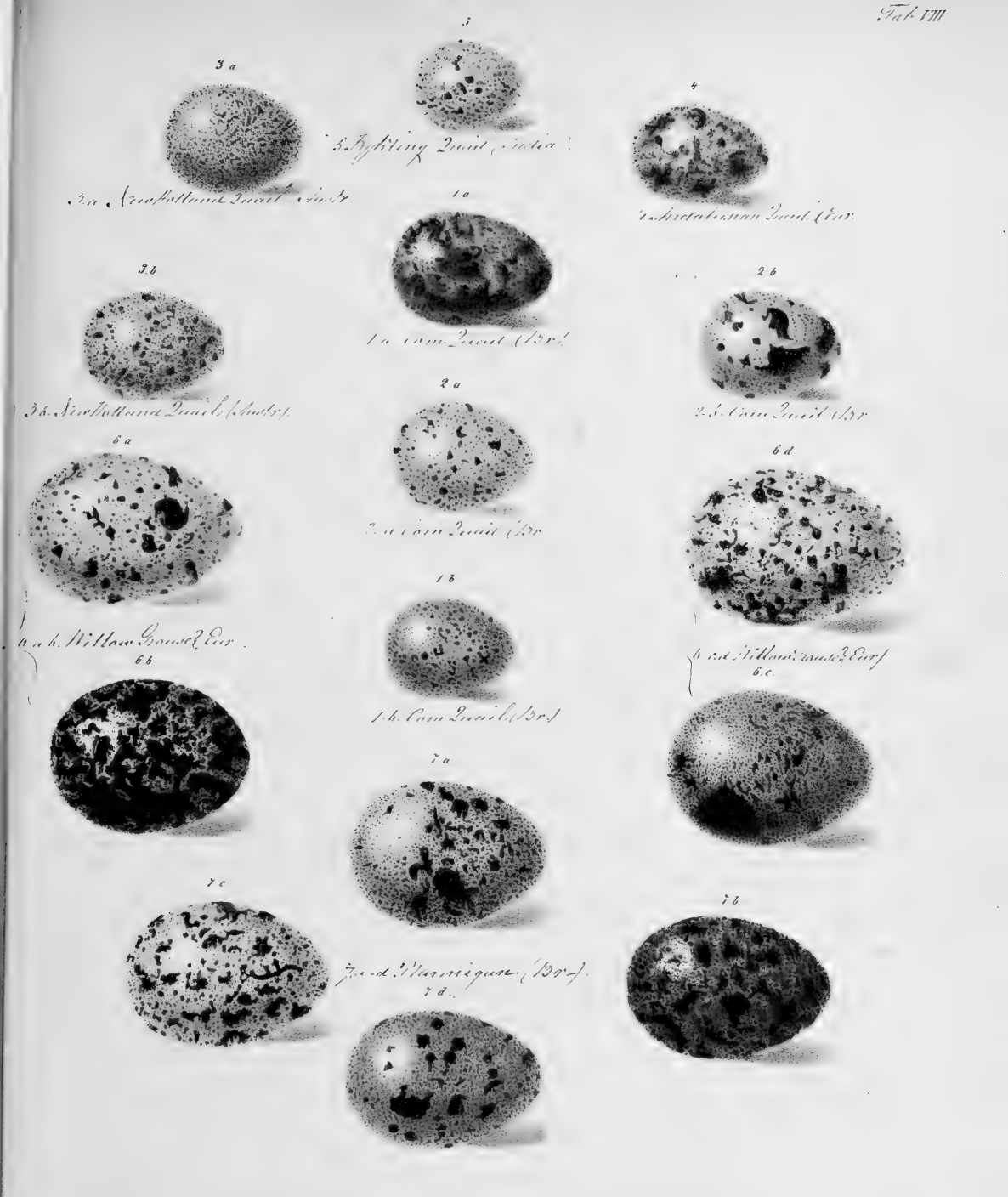
1 Tao 2 brasiliensis 3 cinereus 4 noctivagus 5 rufescens 6 vermiculatus
7 obsoletus 8 variegatus 9 Soui 10 Boraquira 11 maculosus 12 minor



1. Pavo cristatus. 2. Meleagris gallopavo. 3. Numida meleagris. 4. N. cristata. 5. Phasianus bankiva. 6. Ph. giganteus. 7. Ph. furcatus.

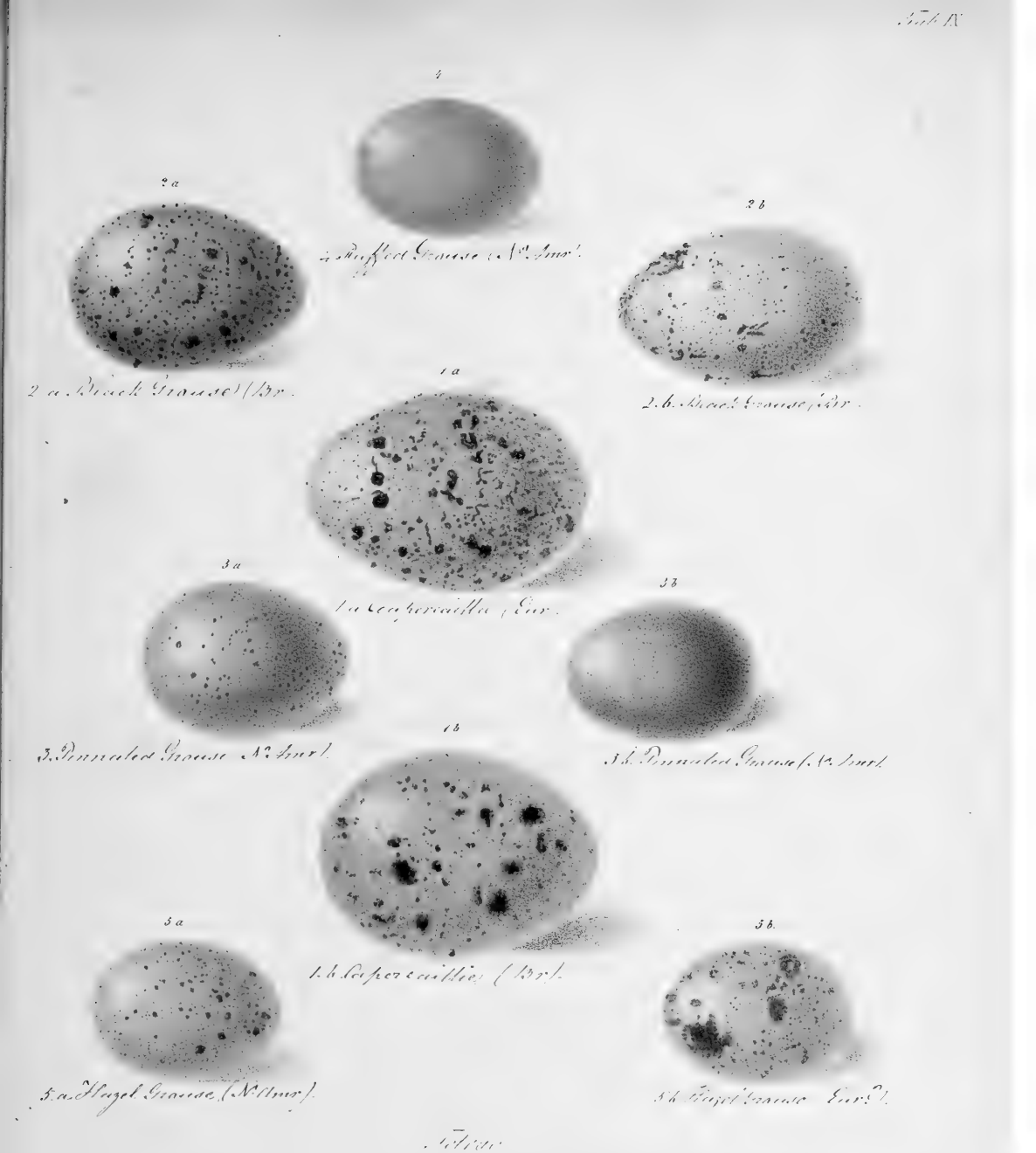


Phasianus. 1 pictus. 2 torquatus. 3 colchicus. 4 nycthemerus. Perdix. 5 a & b saxatilis. 6 a & b rubra. 7. petrosa. 8 francolinus. 9. clamator. 10 nudicollis. 11. afra. 12 a & b vinerea. 13. virginiana.



Perdix. 1 a b. coturnix. 2 a b striata. 3 a b. australis. 4. andalusica. 5. pugnax

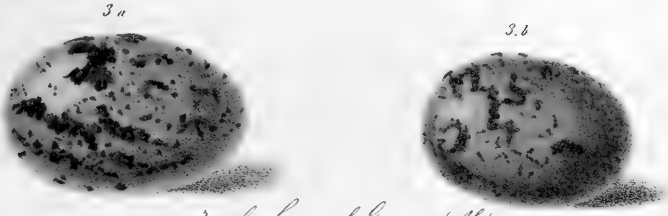
Tetrao. 6 a. b. c. d. albus. 7. a b. c. d. lagopus



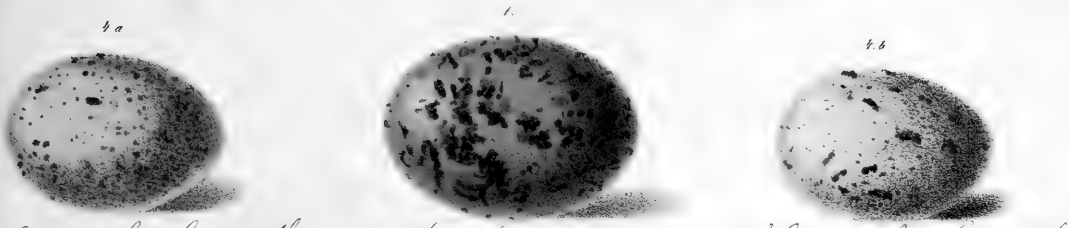
Tab. IX.

1 a b lagopus. 2 a b tetrix. 3 a b cupido. 4 a b. 5 a b bonasia.

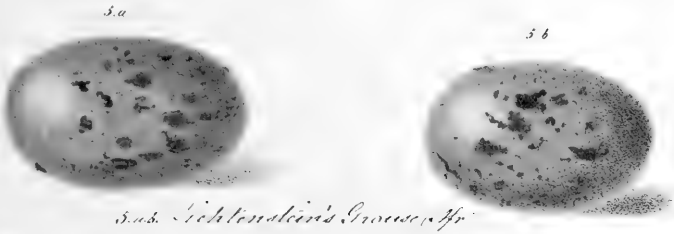
2. a. b. Pin-tailed Grouse, Eur.



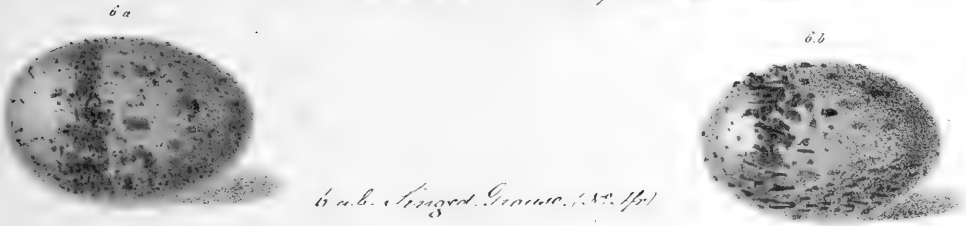
3. a. b. Senegal Grouse (Afr.)



4 a Crowned Sand Grouse (Afr.) 4. Sand Grouse, Eur. 4 b. Crowned Sand Grouse (Afr.)



5. a. b. Lichtenstein's Grouse (Afr.)



6 a. b. Singed Grouse (N. Afr.)

Pterocles.

1. arenarius. 2. a. b. setarius 3. a. b. guttatus 4. a. b. coronatus. 5. a. b. bicinctus. 6. a. b. senegalensis.

1 2 11

2. Brassine Pigeon (Ins. Amer.)

5

1. Bronze-winged Pigeon (Austr.)

6.

15. Violet-crested Pigeon (Ins. Amer.)

5

3. Tulpacoti Pigeon (Ins. Amer.)

10

6. Sarat Turtle (India).

2.

5. Turtle Dove (Eur.)

9.

10. Barred Turtle (China)

7. 4.

8. Collared Turtle (India).

1. Indigene Pigeon (Austr.)

7. Cambaian Turtle (India)

12

14. White bellied Pigeon (Ins. Amer.)

16

11.

16. Aramati Pigeon (India)

13.

12. Ring Dove (Eur.)

14

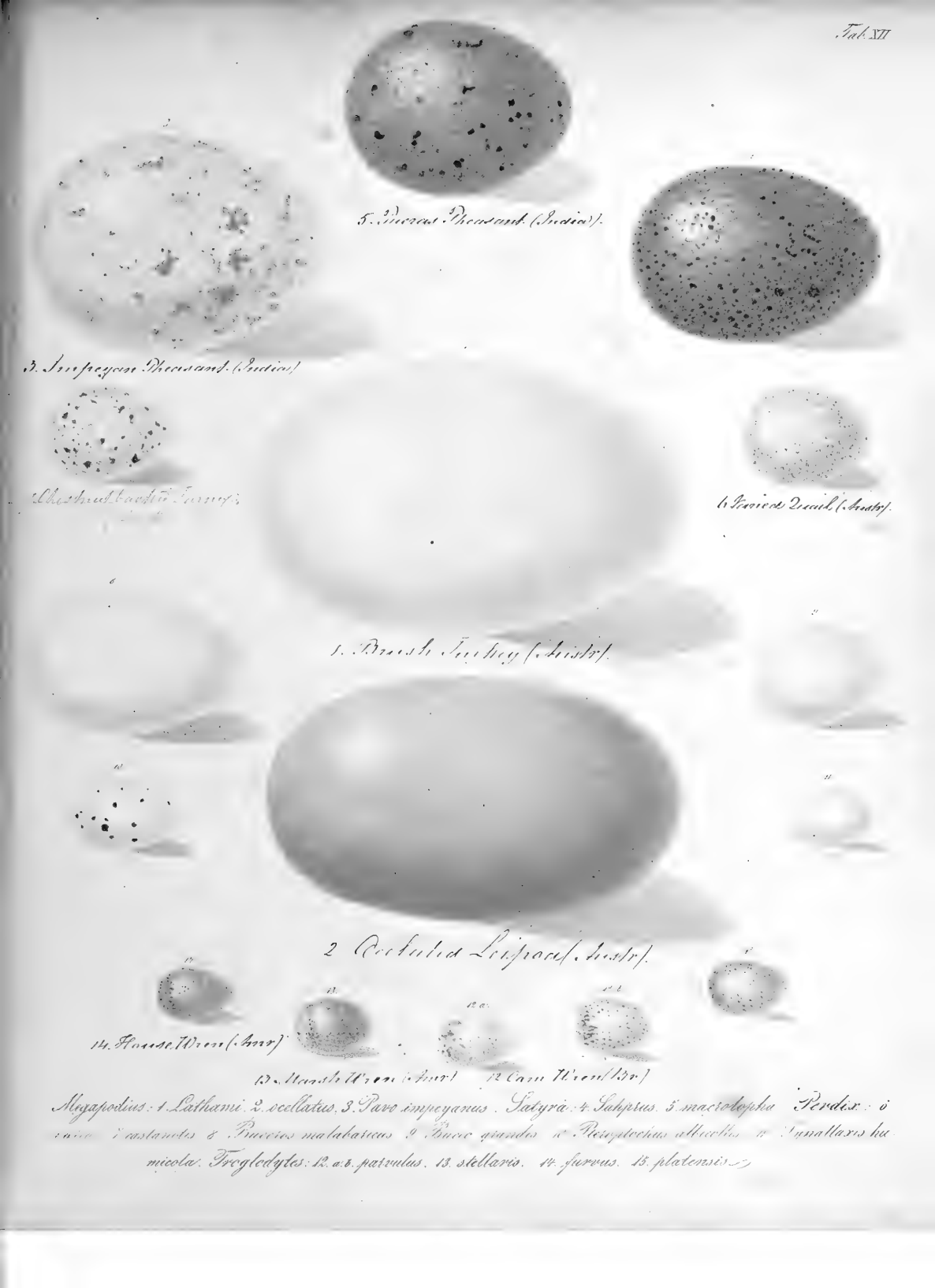
11. Passenger Pigeon (N. Amer.)

17. Rock Dove (Eur.)

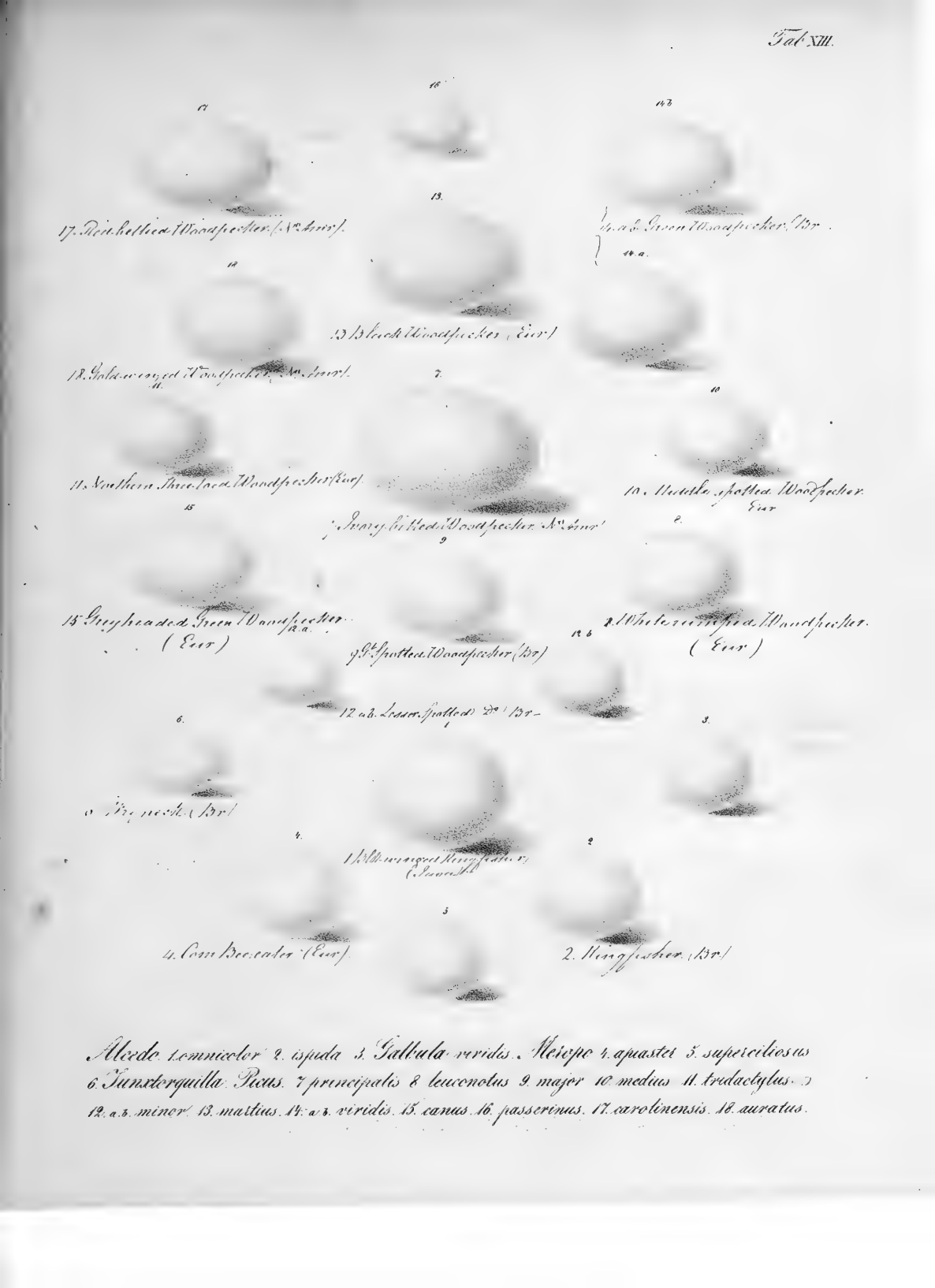
14. Rock Dove (Eur.)

Columba

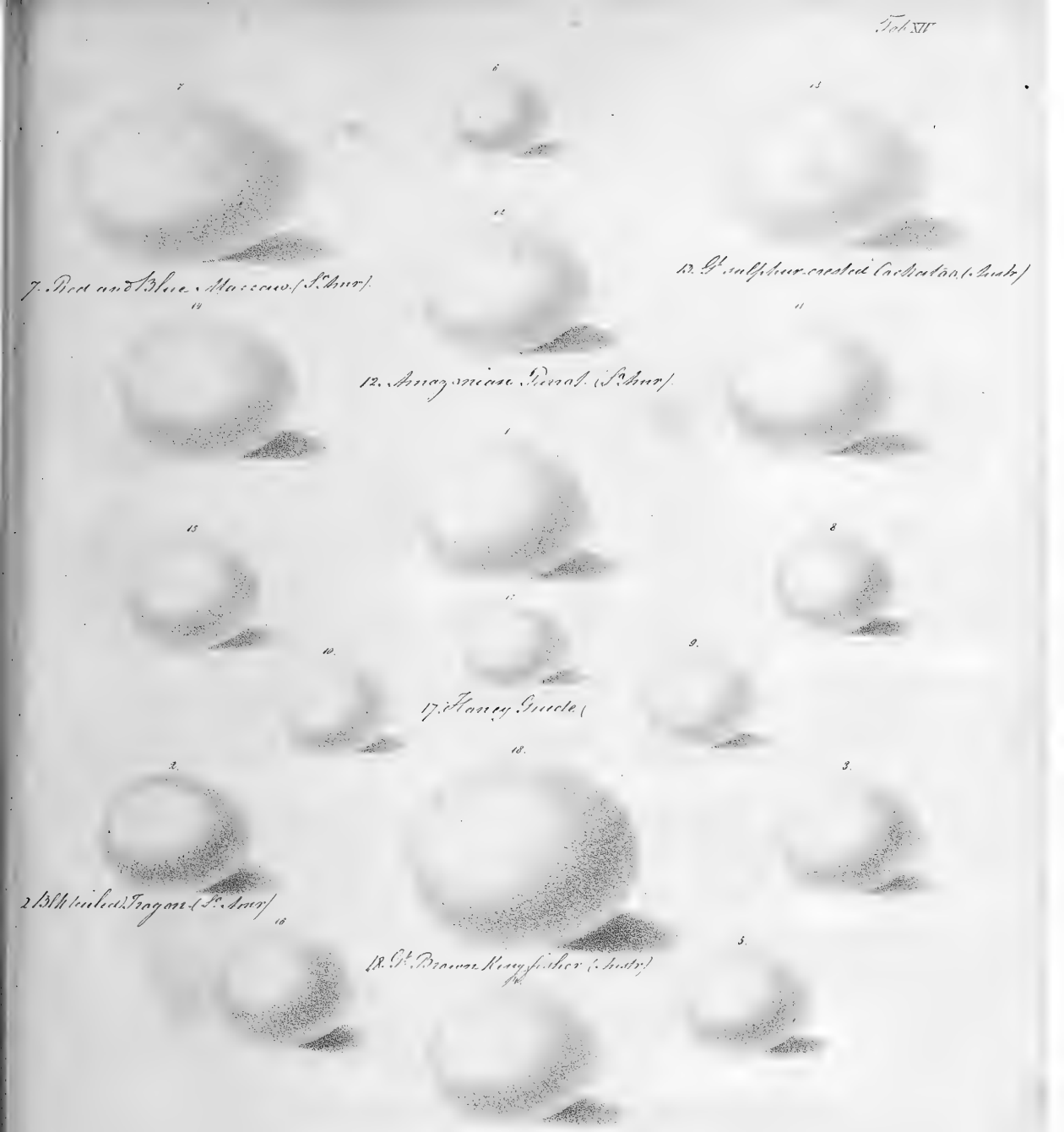
1. chalcoptera. 2. minuta. 3. Tulpacoti. 4. Jamaicensis. 5. turtur. 6. tigrina. 7. Senegalensis. 8. risoria. 9. amboinensis. 10. striata. 11. migratoria. 12. palumbus. 13. oenas. 14. livia. 15. aurita. 16. aramatica.



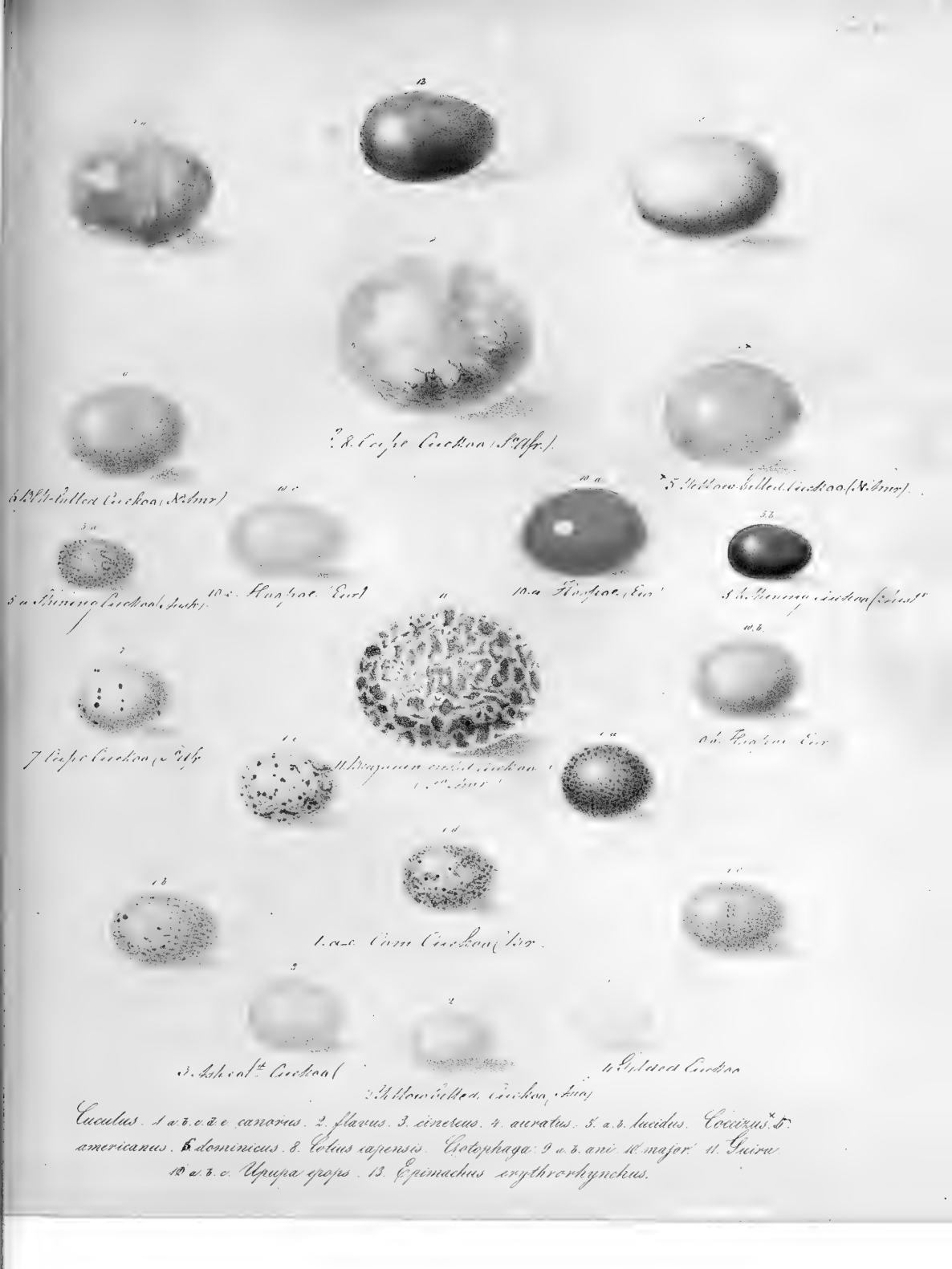
Megapodius: 1. Lathami. 2. ocellatus. 3. Pavo impeyanus. Satyria: 4. Sclaterus. 5. macrolopha. Perdix: 6. [illegible] 7. castanotis. 8. Francolinus malabaricus. 9. Bucco grandis. 10. Rectoplocius albicollis. 11. Synallaxis humicola. Troglodytes: 12. a. b. parvulus. 13. stellaris. 14. furvus. 15. platensis.



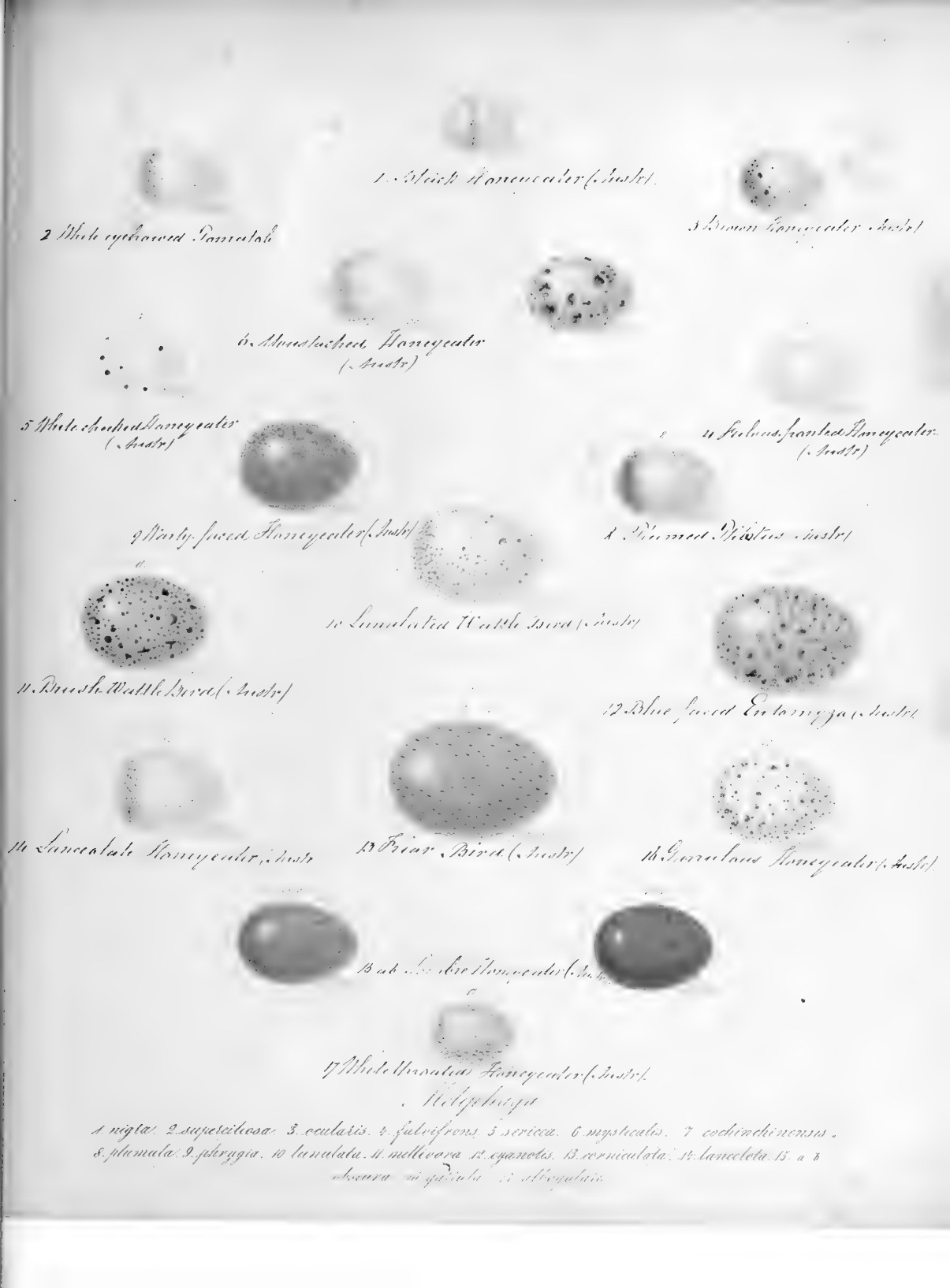
Alcedo 1. omnicolor 2. ispida 3. Galbula viridis. Meiopo 4. apiaster 5. superciliosus 6. Junxtorquilla. Picus. 7 principalis 8 leuconotus 9. major 10. medius 11. tridactylus 12. a. b. minor 13. martius 14. a. b. viridis. 15. canus. 16. passerinus. 17. carolinensis. 18. auratus.

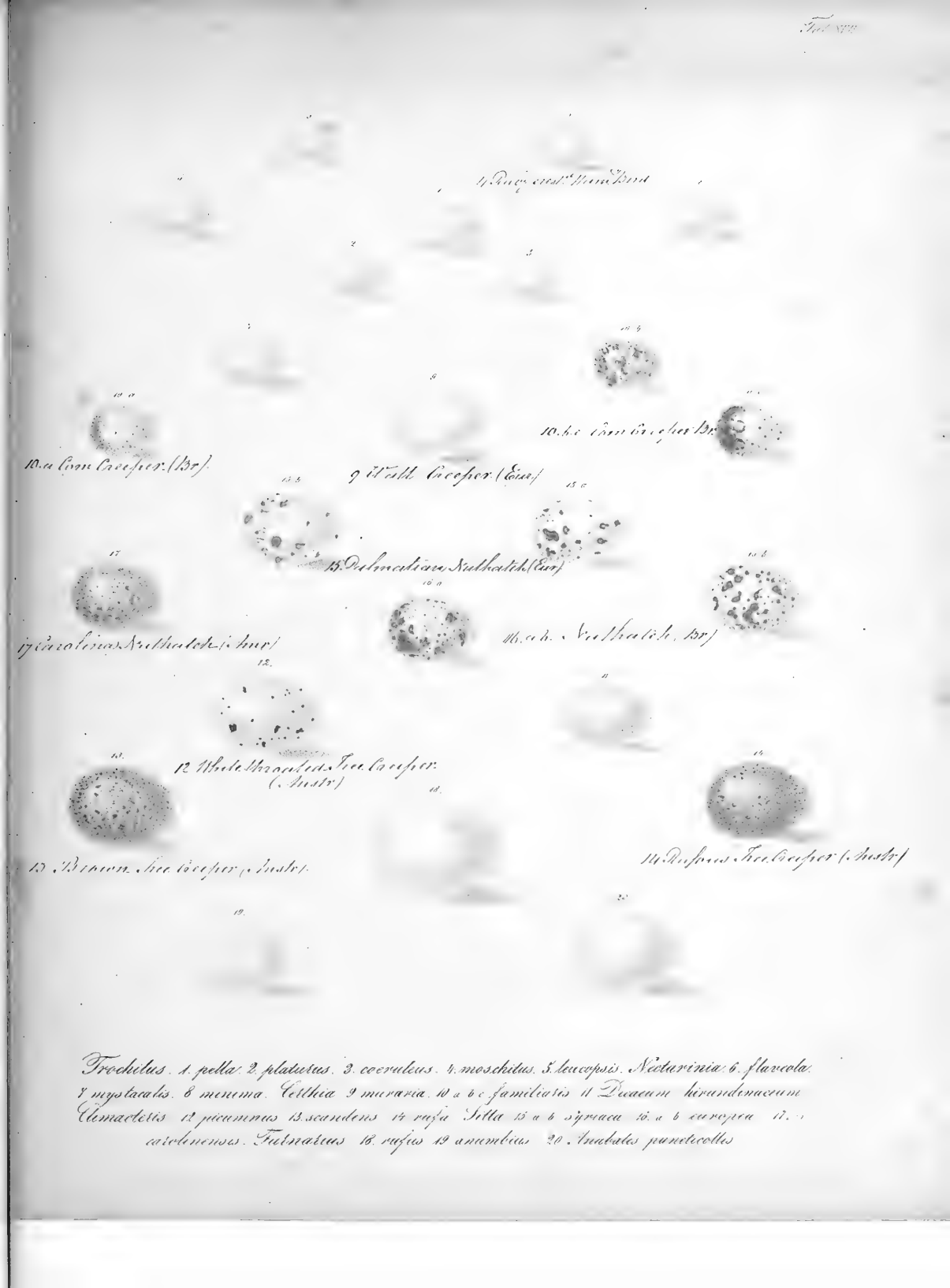


1 Corythaix persa. 2. Trogon curucui. 3. Trogon ~~viridis~~ atricapillus. 4. Rhamphastos aracari. 5 Buceros coronatus. Psittacus. 6. elegans. 7. macao. 8. guianensis. 9. auricomus. 10. pertinax. 11. aestivus 12. amazonicus 13 galeritus 14. moluccensis. 15. cyanolyseos. 16. Centropus affinis 17 Indicator major 18 Dacelo gigas



Cuculus. 1 a. b. c. d. e. *canorus*. 2. *flavus*. 3. *cinereus*. 4. *auratus*. 5. a. b. *lucidus*. *Coccizus*. 6. *americanus*. 6. *dominicus*. 8. *Colius capensis*. *Crotophaga*. 9 a. b. *ani*. 10. *major*. 11. *Guira*. 10 a. b. c. *Upupa epops*. 13. *Epimachus erythrorhynchus*.

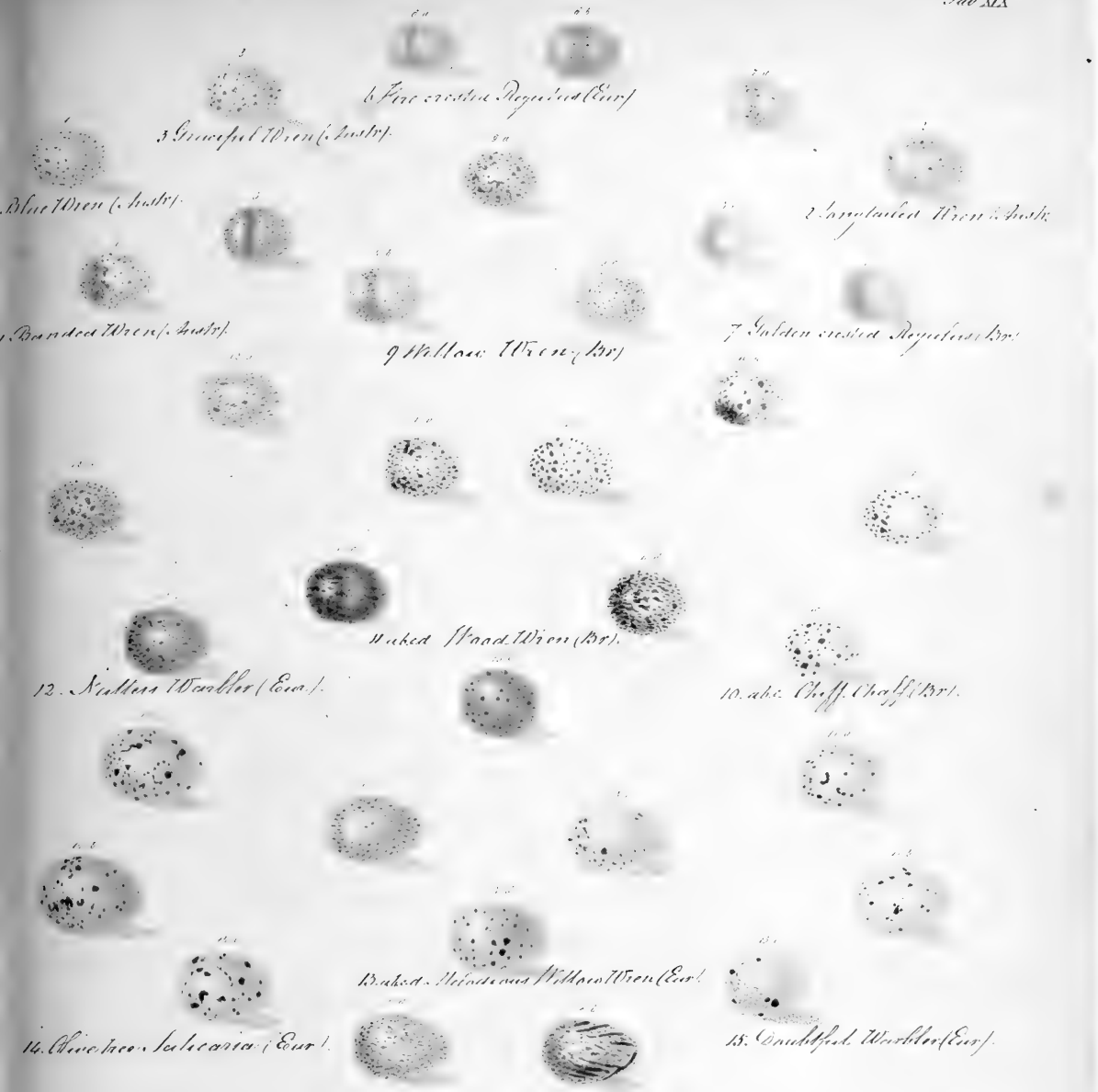

1. Black Honeyeater (Austr.)
2 White eyebrowed Tomtotot
3 Brown Honeyeater (Austr.)
6. Moustached Honeyeater (Austr.)
5 White cheeked Honeyeater (Austr.)
11 Yellow fronted Honeyeater (Austr.)
9 Varty-faced Honeyeater (Austr.)
8 Plumed Dicholus (Austr.)
10 Lunulated Wattle Bird (Austr.)
11. Brush Wattle Bird (Austr.)
12 Blue faced Entomyza (Austr.)
14 Lanceolate Honeyeater (Austr.)
13 Friar Bird (Austr.)
15. Gonialous Honeyeater (Austr.)
17 White throated Honeyeater (Austr.)
Helgebirgen
1 nigra. 2 superciliosa. 3 oculatis. 4 fulvifrons. 5 sericea. 6 mystacalis. 7 cochinchinensis.
8 plumula. 9 phrygia. 10 lunulata. 11 mellivora. 12 cyanotis. 13 corniculata. 14 lanceolata. 15 a b
obscura. 16 gularis. 17 albogularis.



Trochilus. 1. pella. 2. platurus. 3. coeruleus. 4. moschitus. 5. leucopsis. Nectarinia. 6. flaveola. 7. mystacalis. 8. minima. Certhia. 9. muraria. 10. a b c familiaris. 11. Dicaeum hirundinaceum. Climacteris. 12. picumnus. 13. scandens. 14. rufa. Sitta. 15. a b syriaca. 16. a b europea. 17. carolinensis. Fringillaris. 18. rufus. 19. anumbius. 20. Anabates punicollis.

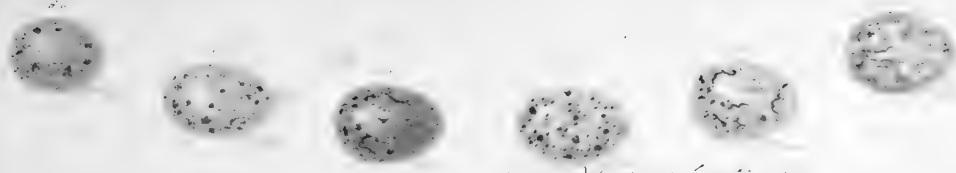
Pari.

Parus: 1. a b. ater. 2. a b. c. major. 3. a b c. coeruleus. 4. a b. lugubris. 5. atricaps. 6. a b. alet. 7. a b palustris. 8. sibiricus. 9. bicolor. 10. a b c. cristatus. 11. a b c d. caudatus. 12. a b. biarmicus. 13. a b. pendulinus. 14. Hemiplocus textrix. 15. Tyrannulus leucosema.

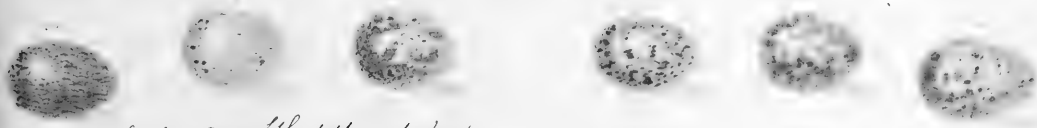


Sylviae.

Malurus. 1. cyaneus. 2. longicaudus 3. elegans. 4. pectoralis 5. gracilis. Regulus: 6. a. b. igni-capillus. 7 a. b. c flavicapillus. 8. a. b. Hylophilus cyaneuceus. Sylvia 9 a b c trochilus. 10. a b c. rufa. 11. a b c a sibilatrix. 12. a. b. c. Bonelli. 13. a. b. c. d. hypolais. 14. a. b. c. d. Rivetorum. 15. elaica.



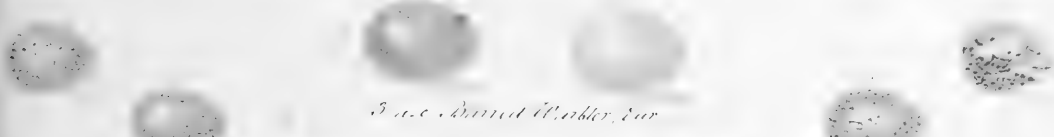
1. a–d. Blackcap Warbler (Br.)



6. a b c. Common Whitethroat (Br.)

7. a b. Sardinian Warbler (Eur.)

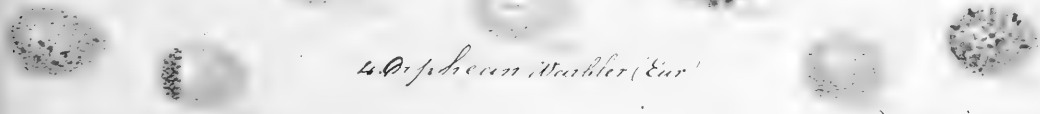
2. a–c. Garden Warbler (Br.)



3. a–c. Barred Warbler (Eur.)

8. a b. Spectacled Warbler (Eur.)

5. a b. Marmora's Warbler (Eur.)



4. Orphean Warbler (Eur.)

10. a b. Dartford Warbler (Br.)

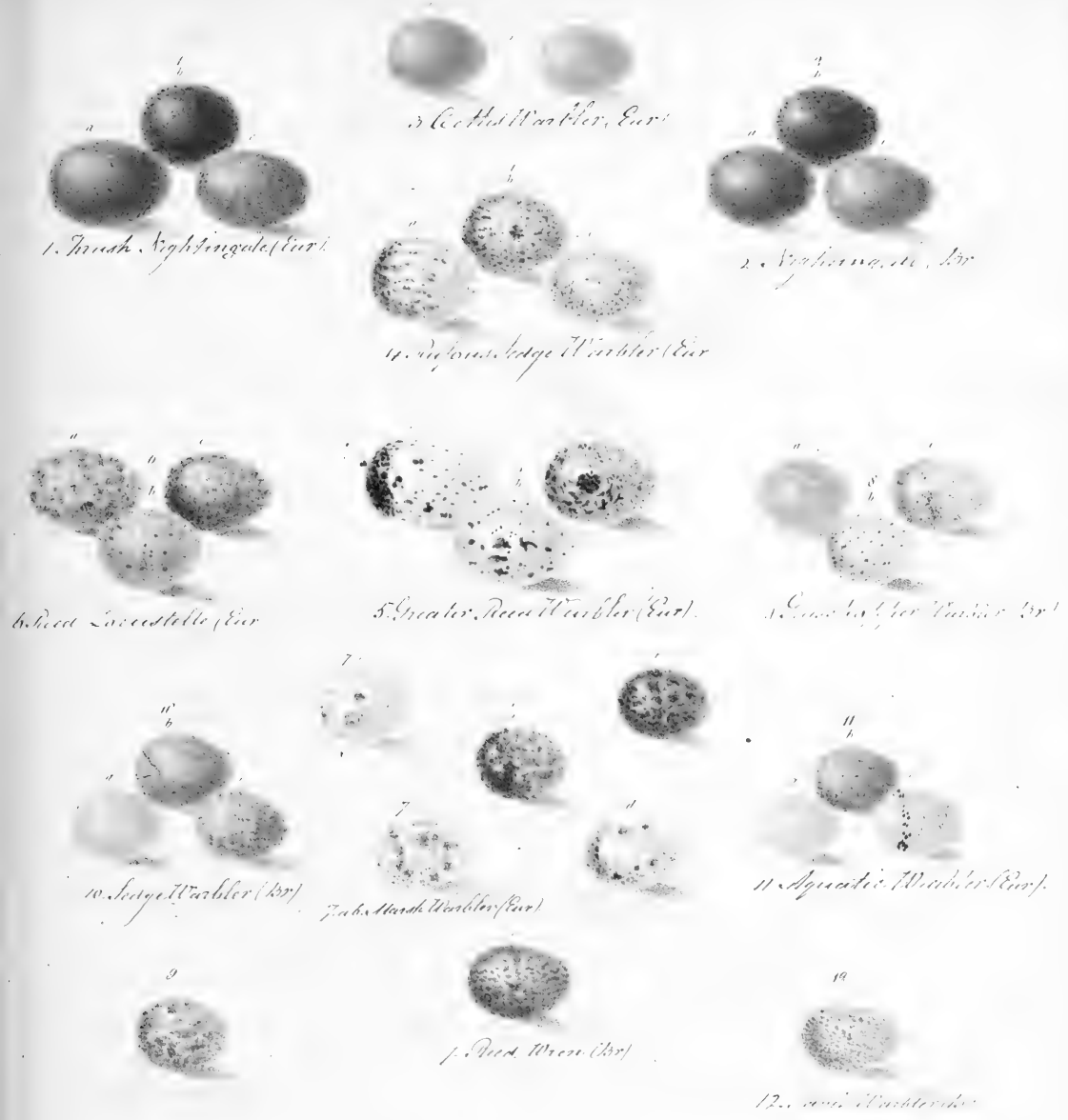
9. a b. Passerine Warbler (Eur.)

11. a b c d. Lesser Whitethroat (Br.)

12. b. Veneyer's Yellow Warbler (Am.)

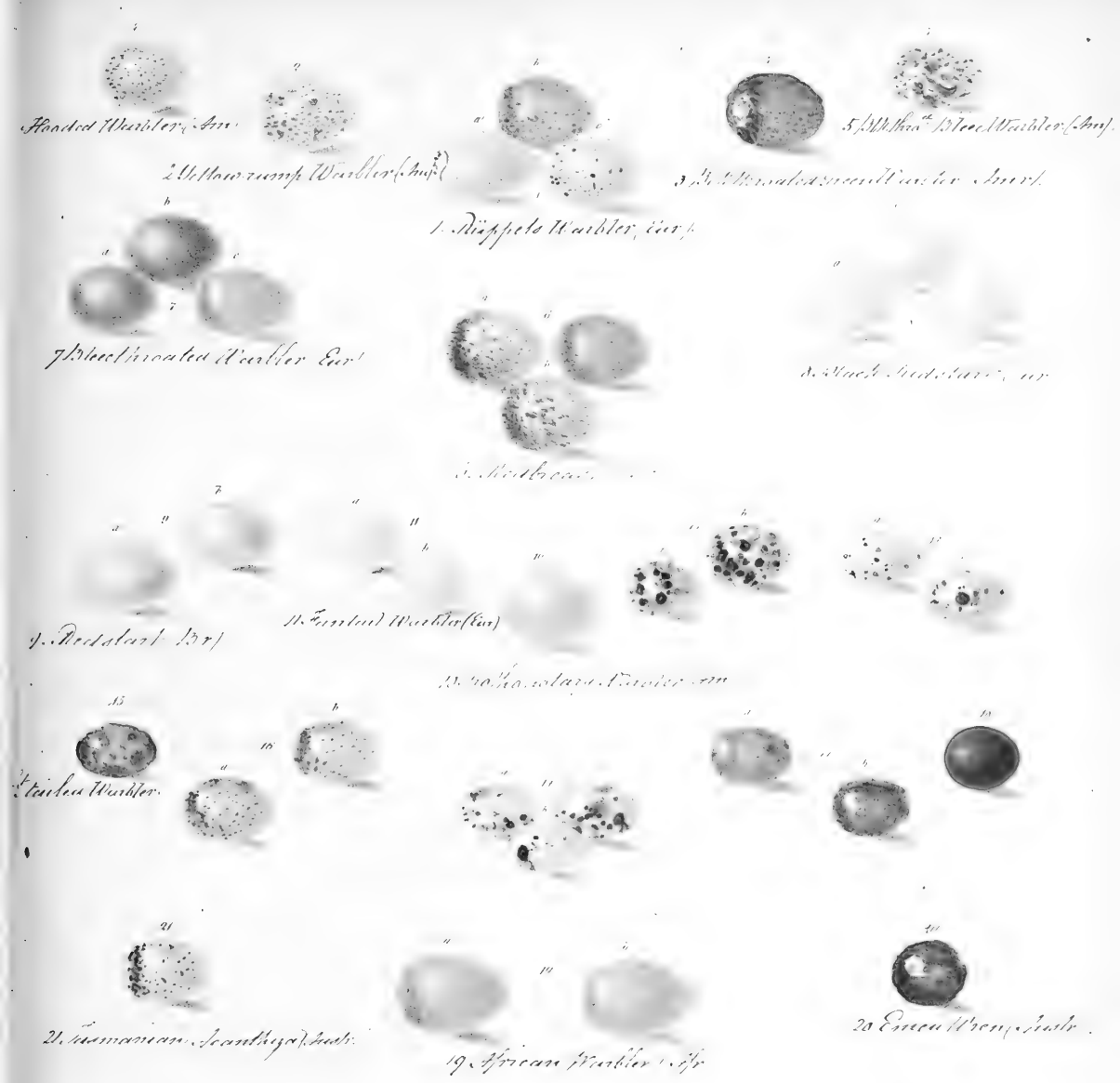
Species

1. a b c d atricapilla. 2. a b c d c hortensis. 3. a b c nisoria. 4. a b. orphea. 5. a b sardà. 6. a b c d cinerea. 7. a b. melanocephala. 8. a b. conspicillata. 9. a b. passerina. 10. a b. provincialis. 11. a b c d curruca. 12. a b aestiva.



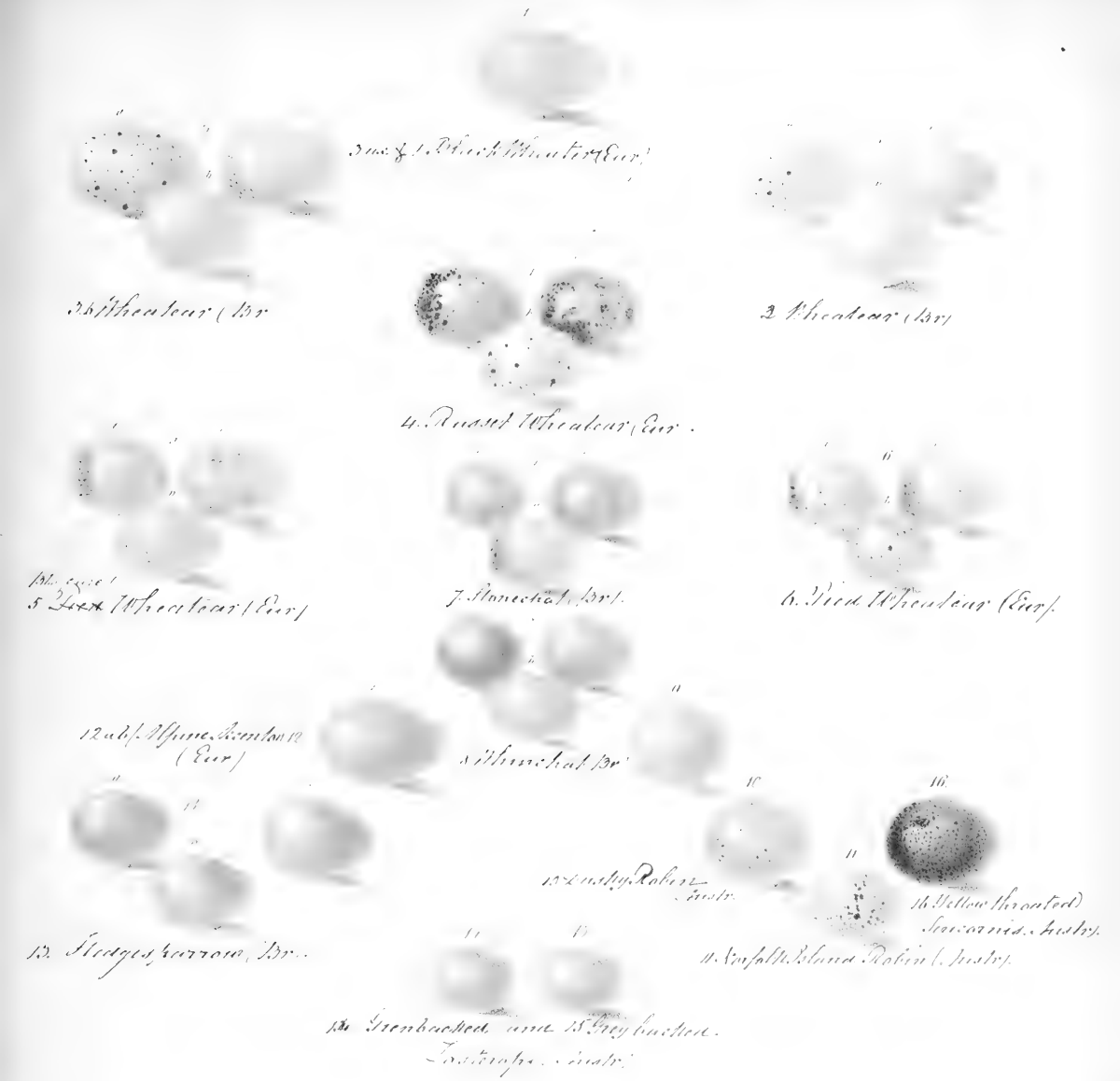
Explanation.

1 a b c. philomela 2 a b c. luscinia. 3 a b Beetle 4 a b c aquaticoides 5 a b c turdoides 6 a c fluviatilis 7 a b c d f arundinacea 8 a b c locustella 9 salicaria 10 a b c phragmitis 11 a b c aquatica 12. luscinioides



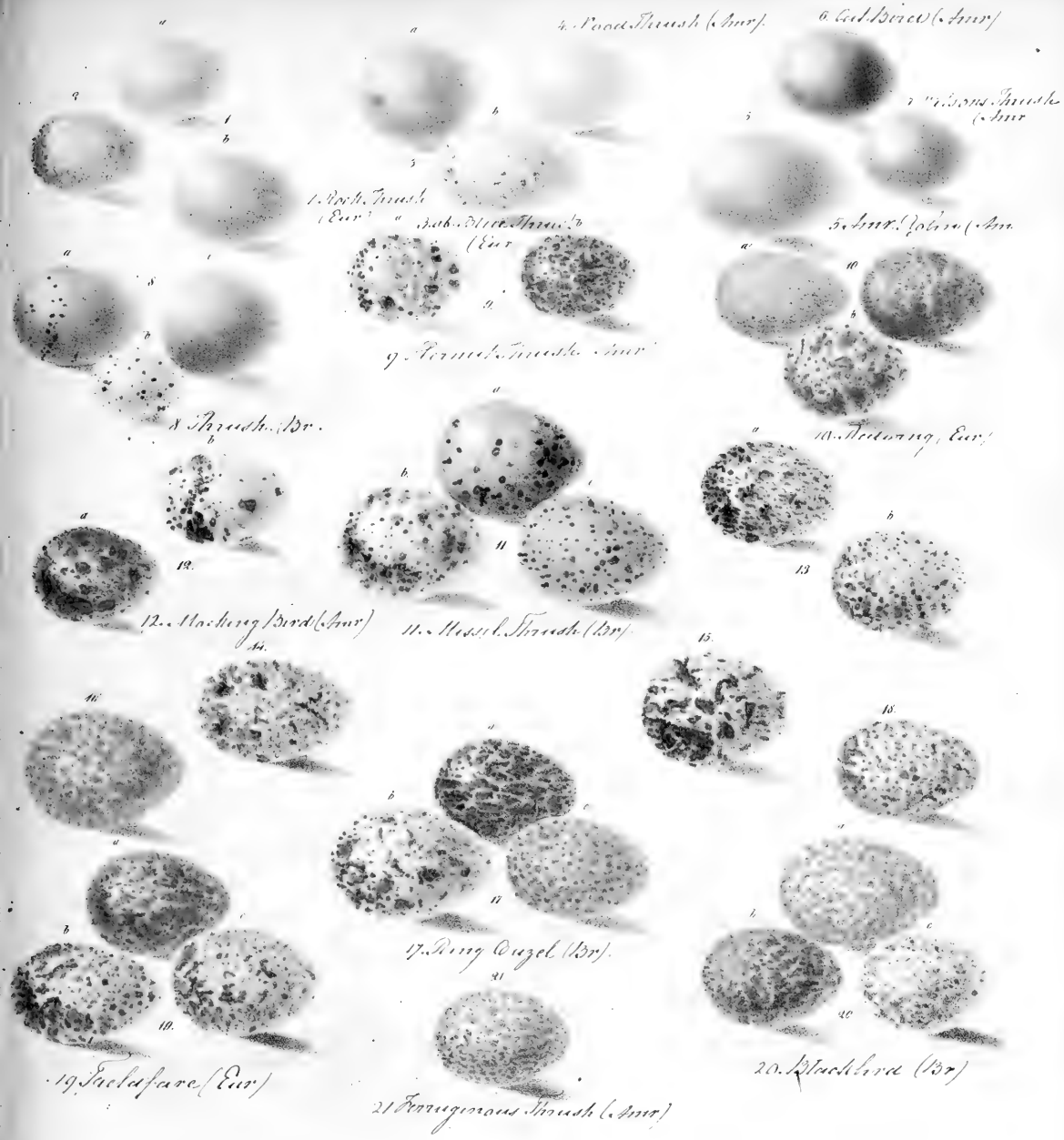
Sylviae.

1 a b c Rüppelli 2 coronata 3. virens 4. nitrula 5 canadensis 6 a b c. rubecula 7 a b c. suecica – 8 a b c. tollys 9 a b phœnicurus 10. Ketenetarius 11 a b cisticola 12 a b. Megalurus palustris 13 a b. Megalurus testrix 14. a b c. M. leucophrys 15 M. arundinaceus 16 a b. Prinia gracilaris 17 a b Orthotomus rufifrons 18. Orthotomus Bennetti 19 a b Sphenœacus africanus 20. Stipiturus malachurus 21. Acanthiza Diemenii



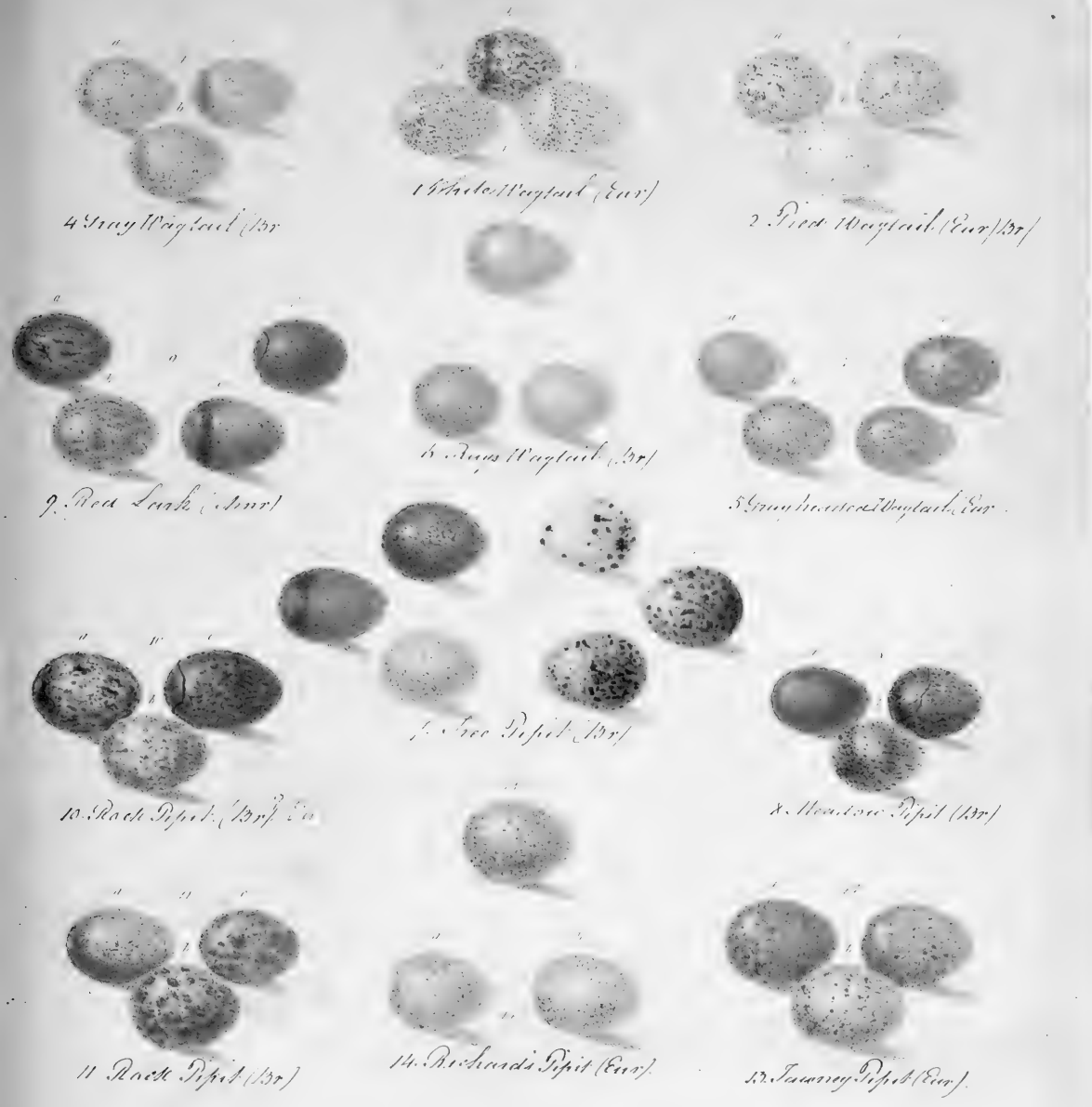
Description

1. cursor 2 a b c lineata 3 a b c oenanthe 4 a b c stapazina 5 a b c aurita 6 a b c leucomela 7 a b c rubicola 8 a b c rubetra 9 sinlis 10 Phoenicura phoenicura 11. Phoenicura mullicoides 12 a b c. Accentor alpinus 13 a b c. Accentor modularis 14 Cisthropis dumetorum 15 Cisthropis dumetis 16 Sericornis citreogularis.

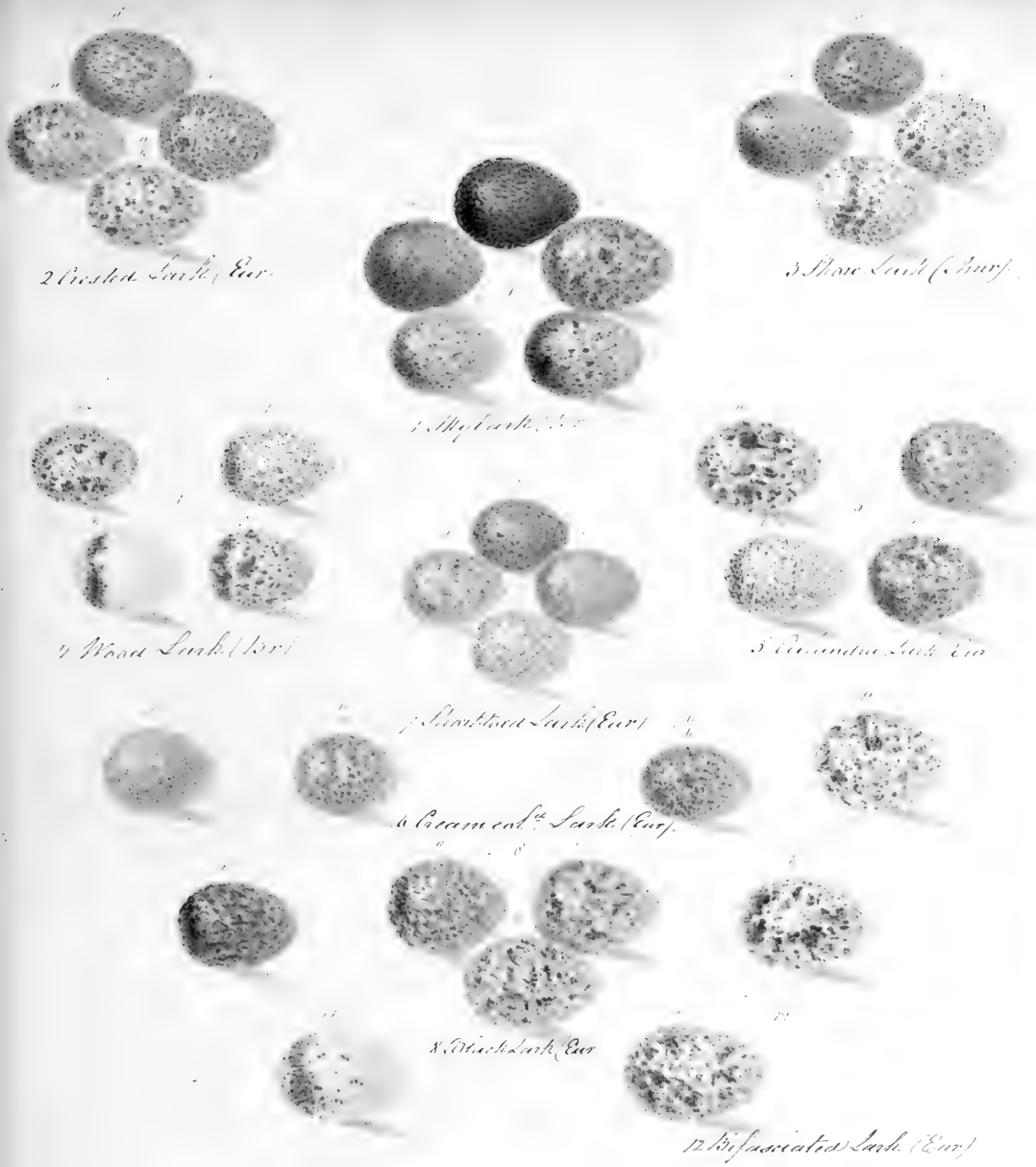


Turdi

1. a. b. saxatilis. 2. erythacus 3. a. b. cyaneus. 4. mustelinus. 5. migratorius. 6. felivox. 7. minor 8. a. b. c. musicus 9. a. b. Tenalaschcae 10. a. b. c. iliacus 11. a. b. c. viscivorus 12. a. b. polyglottus 13. a. b. rufiventris 14. Nestor 15. dorsalis 16. Theneca 17. a. b. c. torquatus. 18. humilis. 19. a. b. c. pilaris. 20. a. b. c. merula 21. rufus.

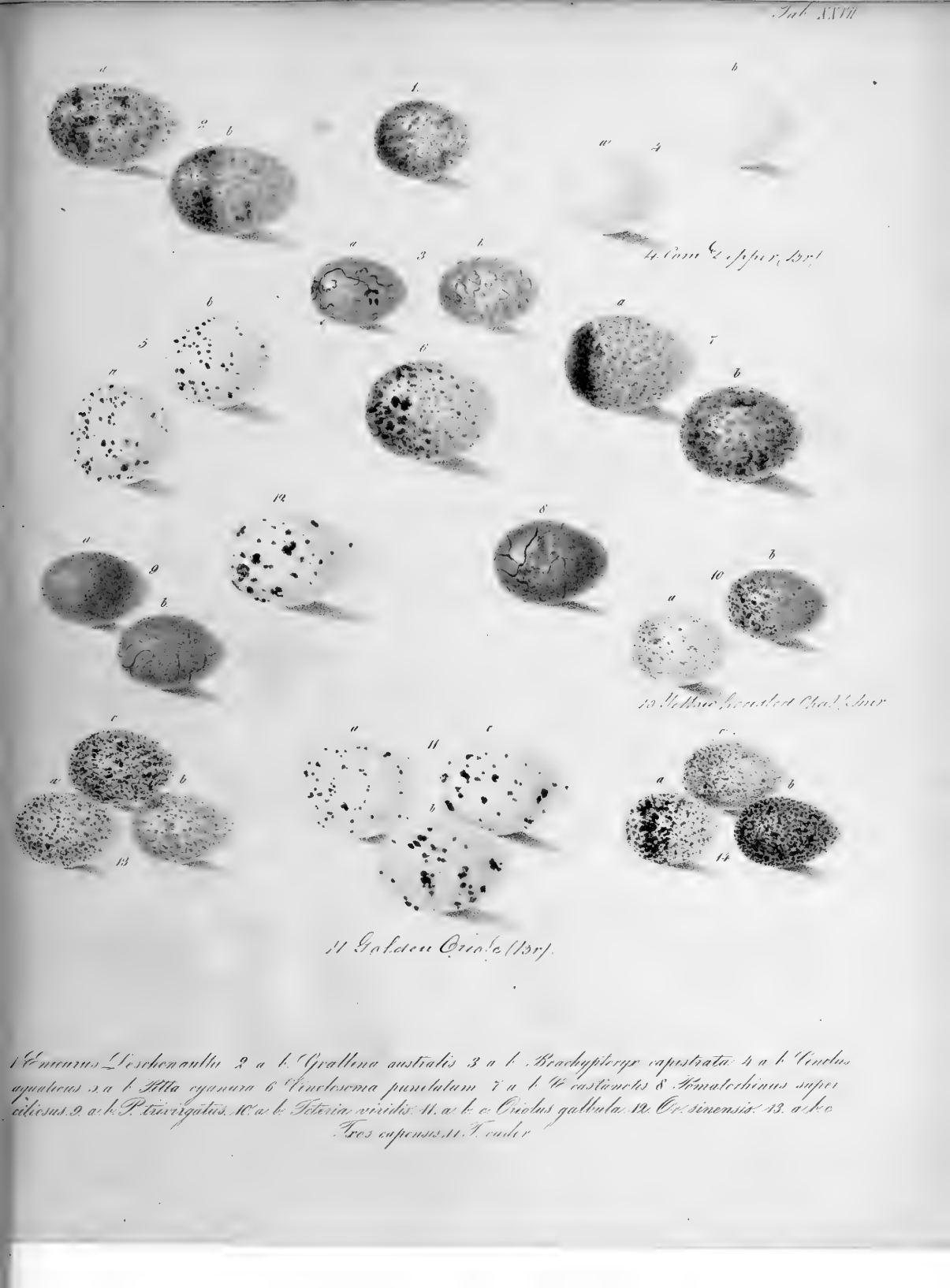


Motacilla 1 a b c alba 2 a b c Yarrellii 3 capensis 4 a b c boarula 5 a b c flava 6 a b melanocephala. Anthus: 7. a b c d e f arborens 8 a b c pratensis 9 a b c spinoletta: 10 a b c aquaticus 11 a b c rupestris 12 australis 13 a b c campestris 14 a b Richardi.



Alauda

a. b. c. d. e. arvensis 2. a. b. c. d. cristata 3. a. b. c. d. alpestris 4. a. b. c. d. nemorosa 5. a. b. c. d. alaudina 6. calandra 7. a. b. c. d. brachydactyla 8. a. b. lobata 9. crassirostris 10. apiata 11. capensis 12. a. b. desertorum. 13. a. minima



4 Corvus corax (1/3)

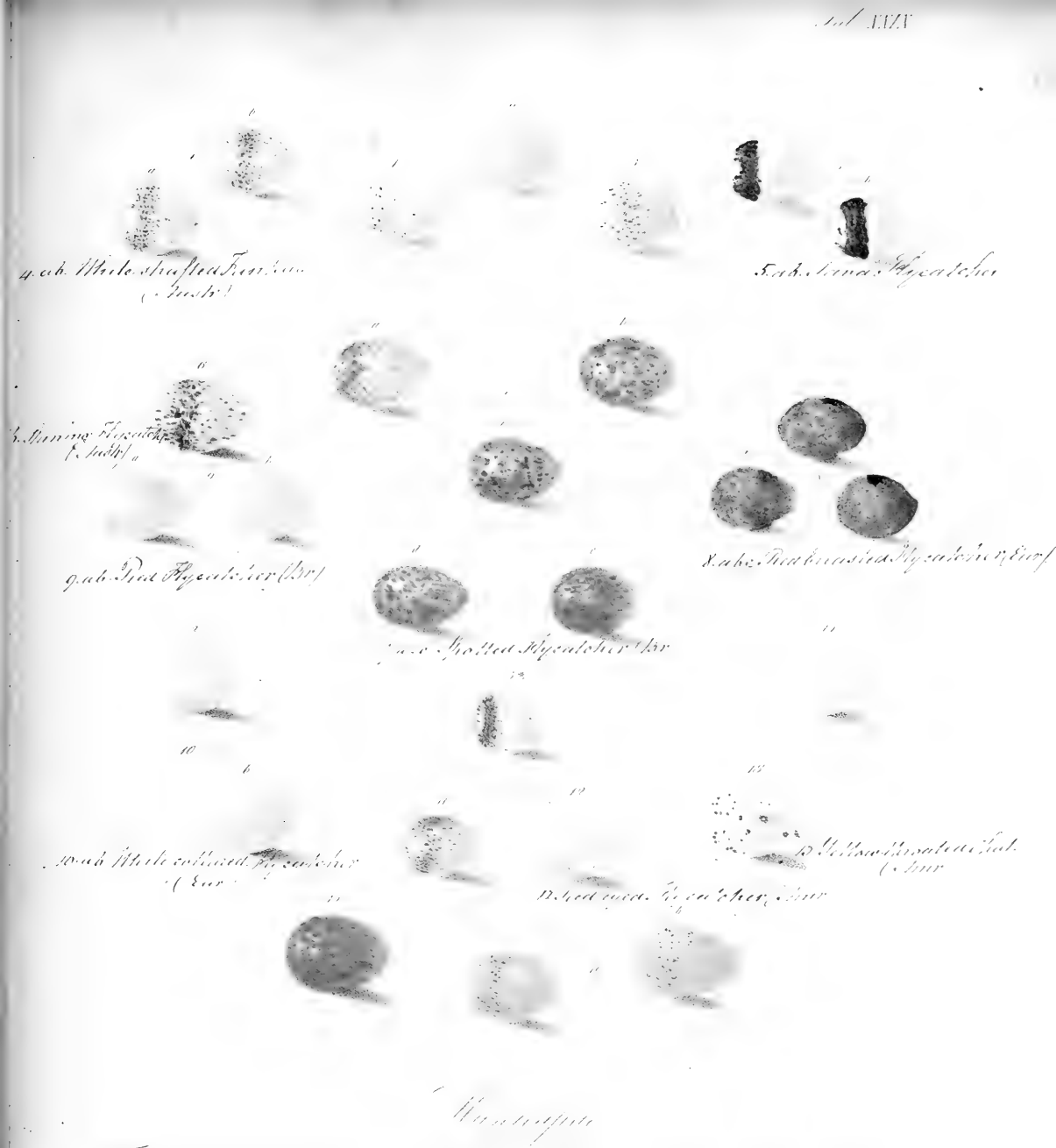
10 Motacilla boarula et Chat. Anor

11 Galeteu Oriole (1/3)

1 Emberiza Leschenaultii 2 a b. Grallina australis 3 a b. Brachypteryx capistrata 4 a b. Cinclus aquaticus 5 a b. Petta cyanura 6 Cinclosoma punctatum 7 a b. M. castaneus 8 Hematorchinus superciliosus 9 a b. P. trivirgatus 10 a b. Poliornis viridis 11 a b c. Oriolus galbula 12 Ores sinensis 13 a b c. Zosterops capensis 14 F. cinerea

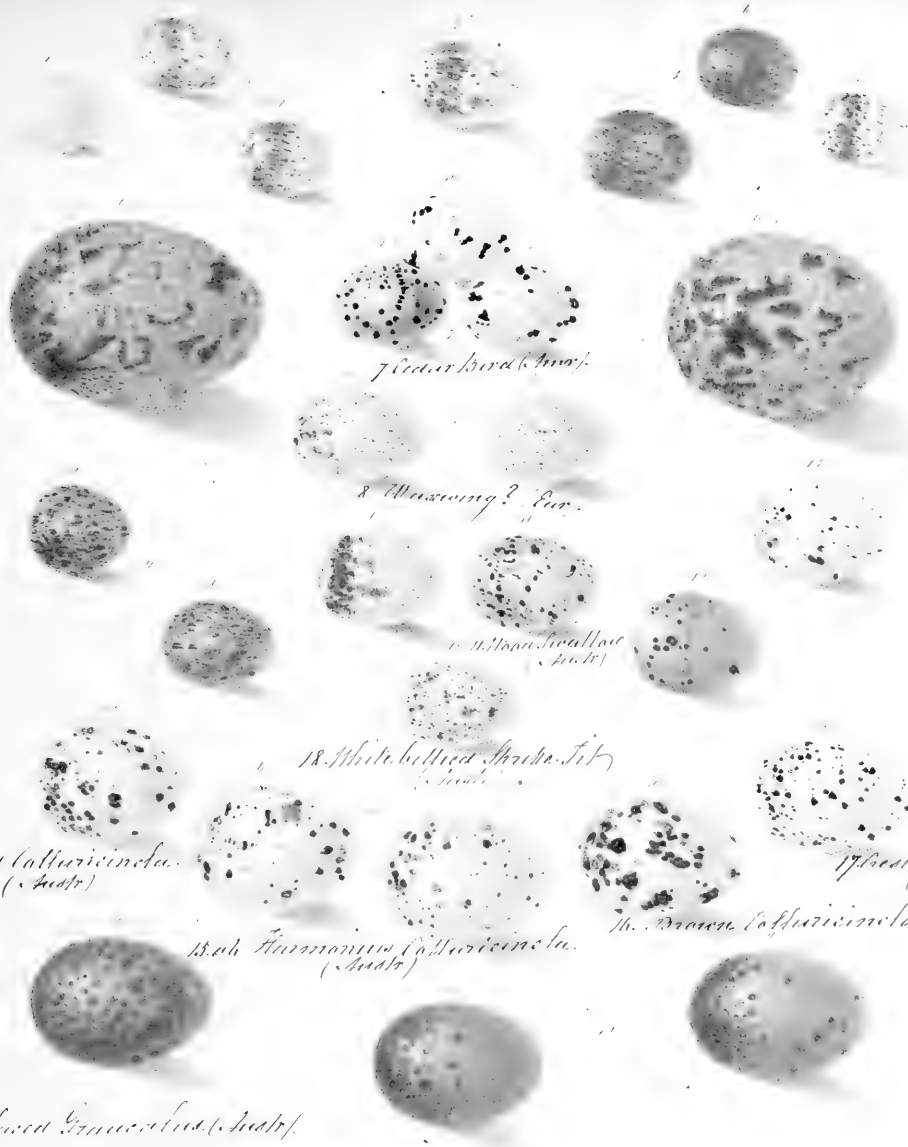
Varieties.

Parvecta: 1 perspicillata. 2 lucter. 3 a b mystacea. 4 nigerrima. 5 leucocephala. 6 a b sulphurātus. 7 a b. nitanana. 8 a b intrepidus. 9 rixosus. 10 a b melancholicus. 11 a b cunctus. 12 a b Grice. 13 savana. 14 a b. [illegible] 15 a b vociferosus. 16 [illegible] 17 [illegible] 18 validus. 19 viridis.



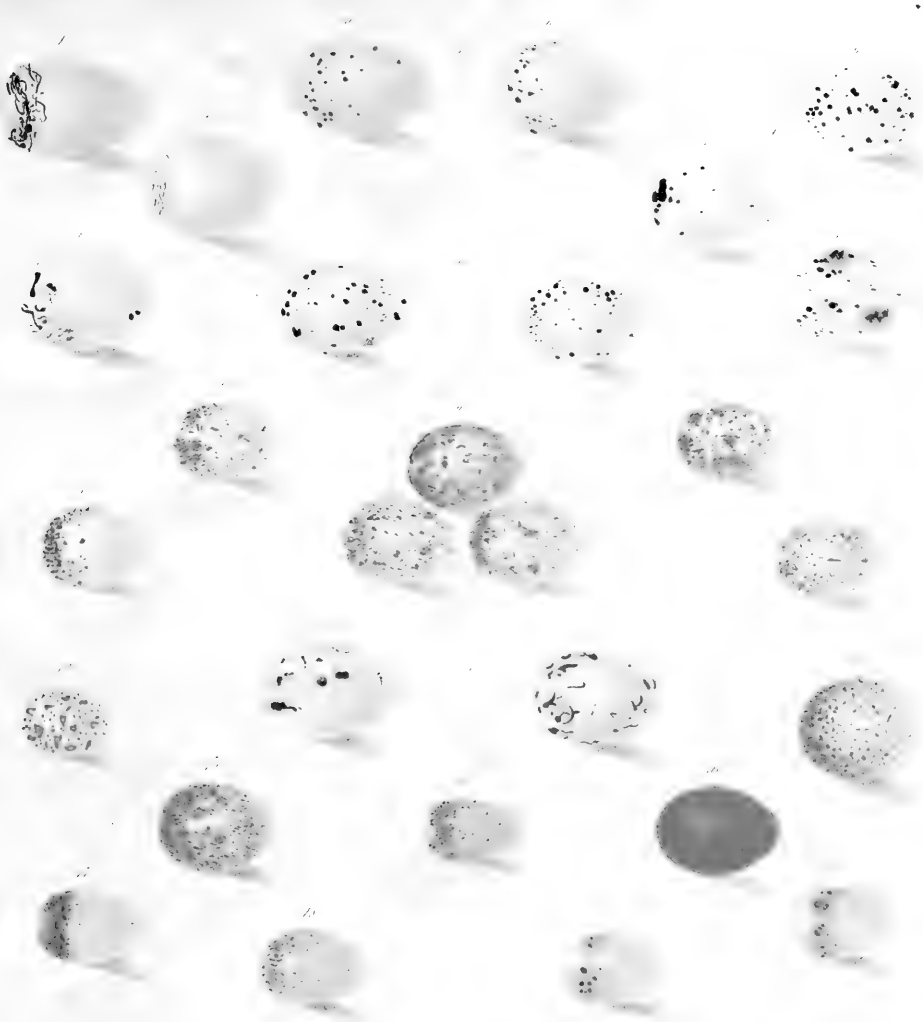
Wagtails

1 ab. Yellow Wagtail (Motacilla flava) 2 ab. Grey-headed Wagtail (Motacilla thunbergi) 3 ab. White Wagtail (Motacilla alba) 4 ab. Pied Wagtail (Motacilla lugubris) 5 ab. Grey Wagtail (Motacilla boarula) 6 ab. Tree Pipit (Anthus trivialis) 7 ab. Meadow Pipit (Anthus pratensis) 8 ab. Rock Pipit (Anthus spinoletta) 9 ab. Tawny Pipit (Anthus campestris) 10 ab. Red-throated Pipit (Anthus cervinus) 11 ab. Yellow Wagtail (Motacilla flavipectus) 12 ab. Yellow-headed Wagtail (Motacilla citreola) 13 ab. Yellow-headed Wagtail (Motacilla citreola) 14 ab. Yellow-headed Wagtail (Motacilla citreola) 15 ab. Yellow-headed Wagtail (Motacilla citreola) 16 ab. Yellow-headed Wagtail (Motacilla citreola)



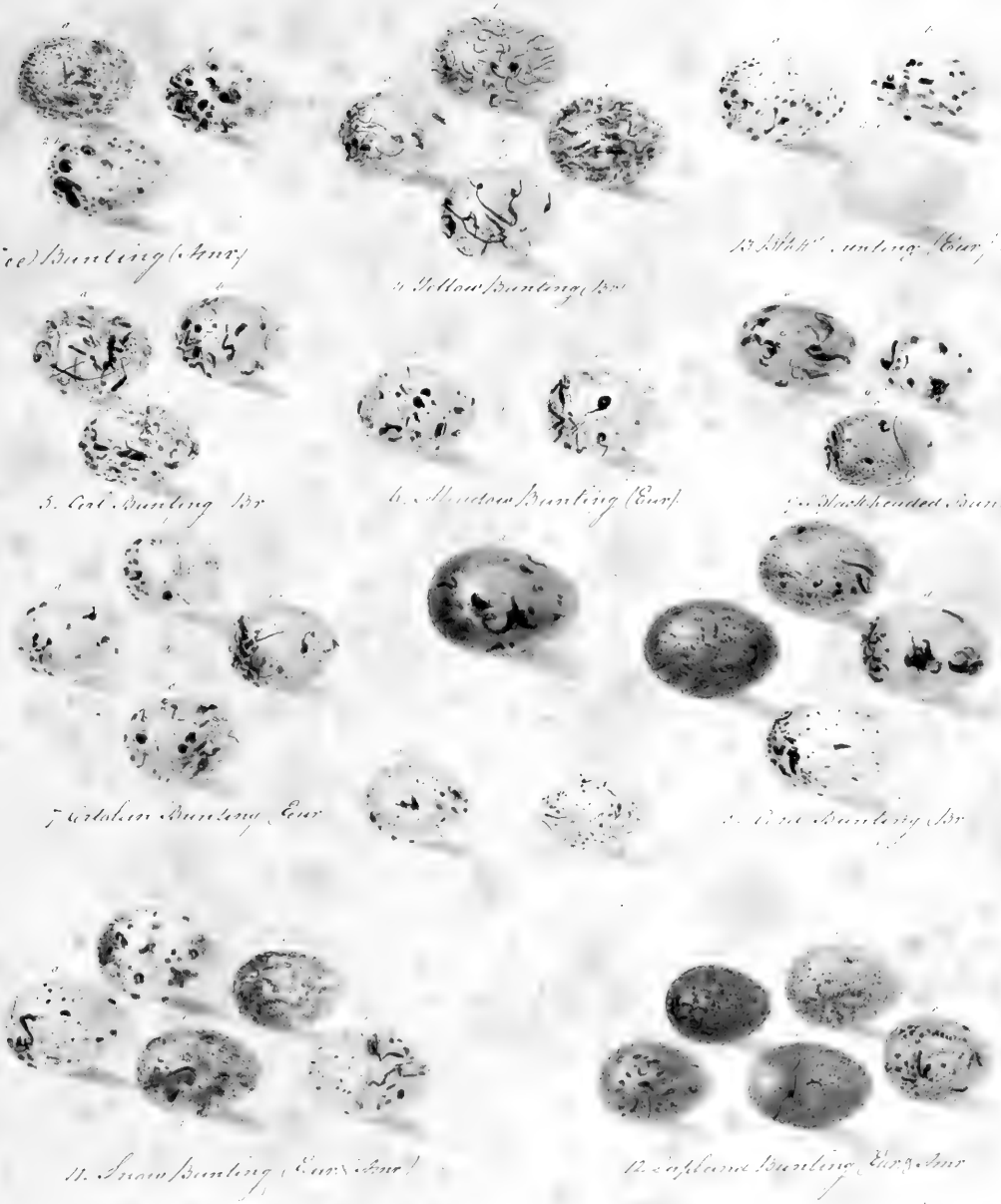
10. albovittatus 11. leucophaeus 12 Edolius 13 longus 14 grisus Calliricincla 11 infirmentis 15. a b. crinicus 16. burnicus 17 Cracticus gallinaceus 18 Falcunculus leucogaster 19 a b Vanga destruc

Lanius 1 a b c d excubitor 2 a b borealis 3 a b meridionalis 4 a b c d minor 5 Telagra 6 collaris 7 a b schach 8 a b c d e f rufus 9 a b c d e f collurio 10 a b caperensis 11 a b c personatus 12 a b bicolor Thamnophilus 13 a b dilatatus 14 rufiventris



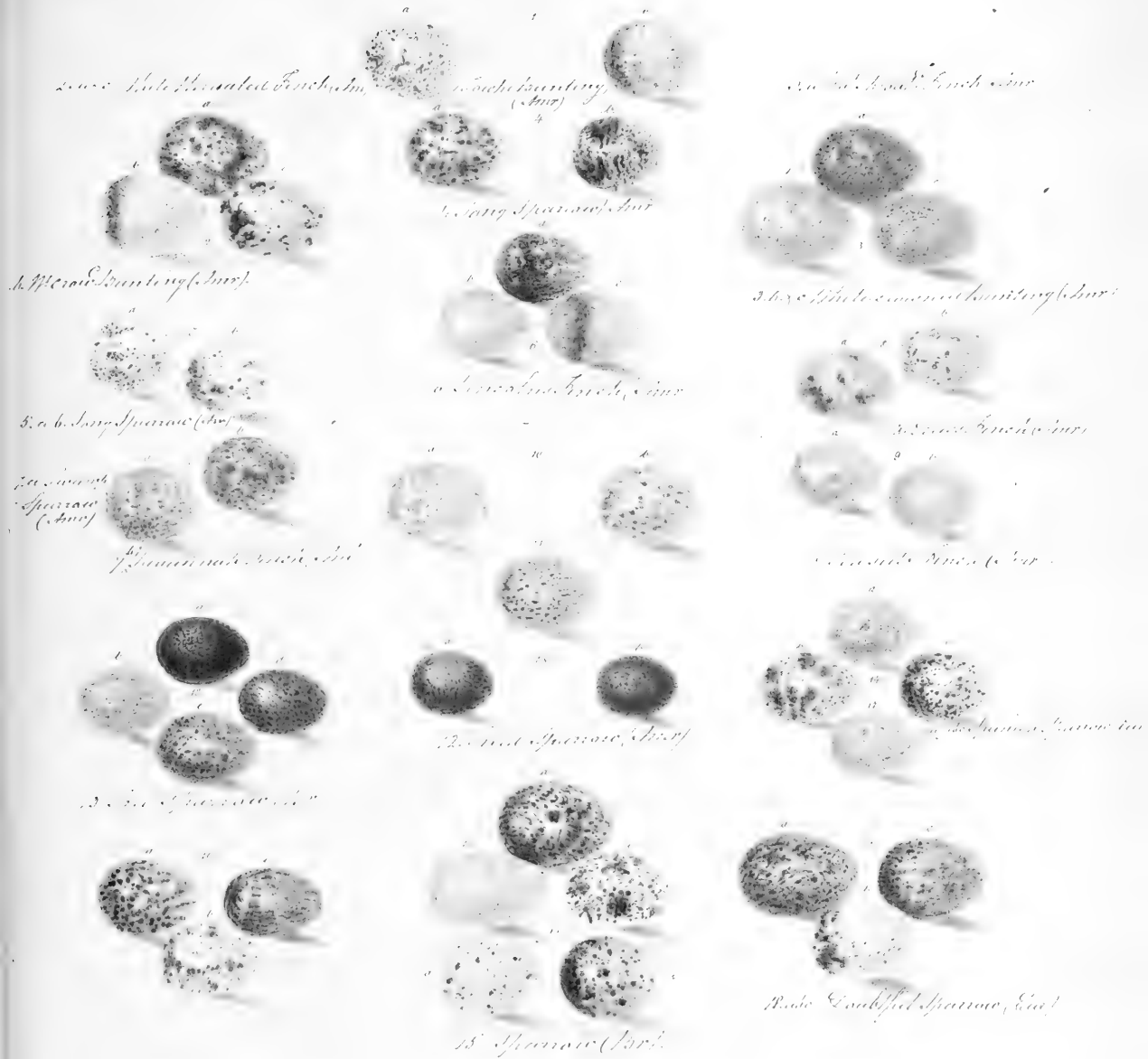
Tanagrae

Tanagra. 1 magna. 2 coerulescens. 3 a b stricta. 4 a b basalis. 5 aurantiirostris. 6 a b decumana. 7. leucoptera. 8. a b c cristata. 9. flammiceps. 10. a b. Tatao. 11 parapo. 12 chelon. 13. a b ocellata. 14 nidiepiscopus. 15 sagaca. 16. basilensis Euphone. 17 chlorotica. 18. minutissima. 19 mustica. 20. a b. cyanea.



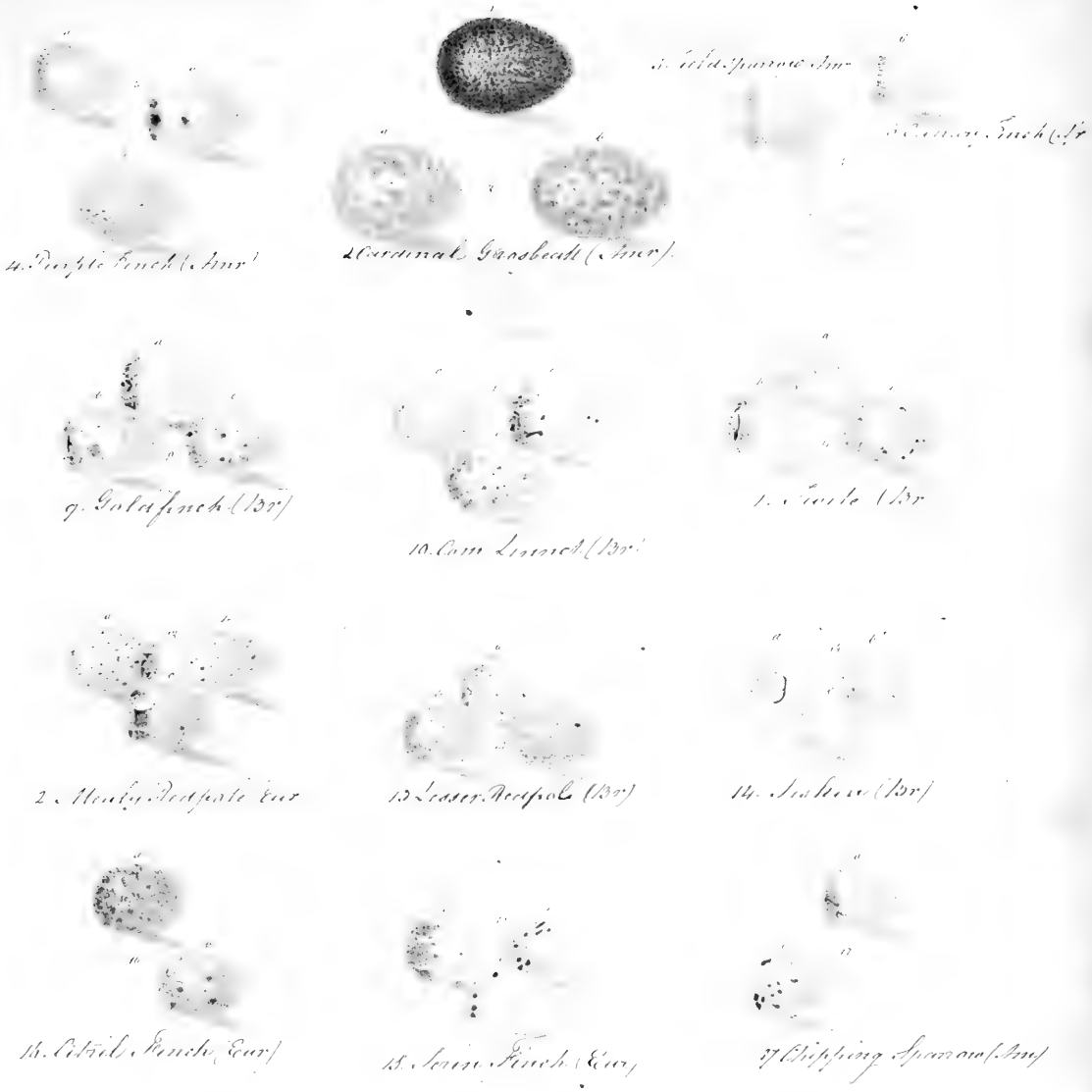
Emberizae

1. platensis. 2. a. b. oryzivora. 3. a. b. c. melanocephala. 4. a. b. c. d. citrinella. 5. a. b. c. cirlus. 6. a. b. cia. 7. a. b. c. d. hortulana. 8. a. b. c. d. e. miliaria. 9. a. b. c. schœniclus. 10. a. b. luctuosa. 11. a. b. c. d. e. nivalis. 12. a. b. c. d. e. lapponica.



Tab. XXXVII

1 a b c erythrophthalma 2 a b c leucophrys 3 a b c iliaca 4 a b melodia 5 a b Savanna 6 a b c Lincolnii 7 a b Georgiana 8 a b graminea 9 a b maritima 10 a b matutina 11 leucopogon 12 a b junco-rum 13 a b c d montana 14 a b c hispaniolensis 15 a b c d e domestica 16 a b c arcuata 17 nivoria 18 a b c petronia

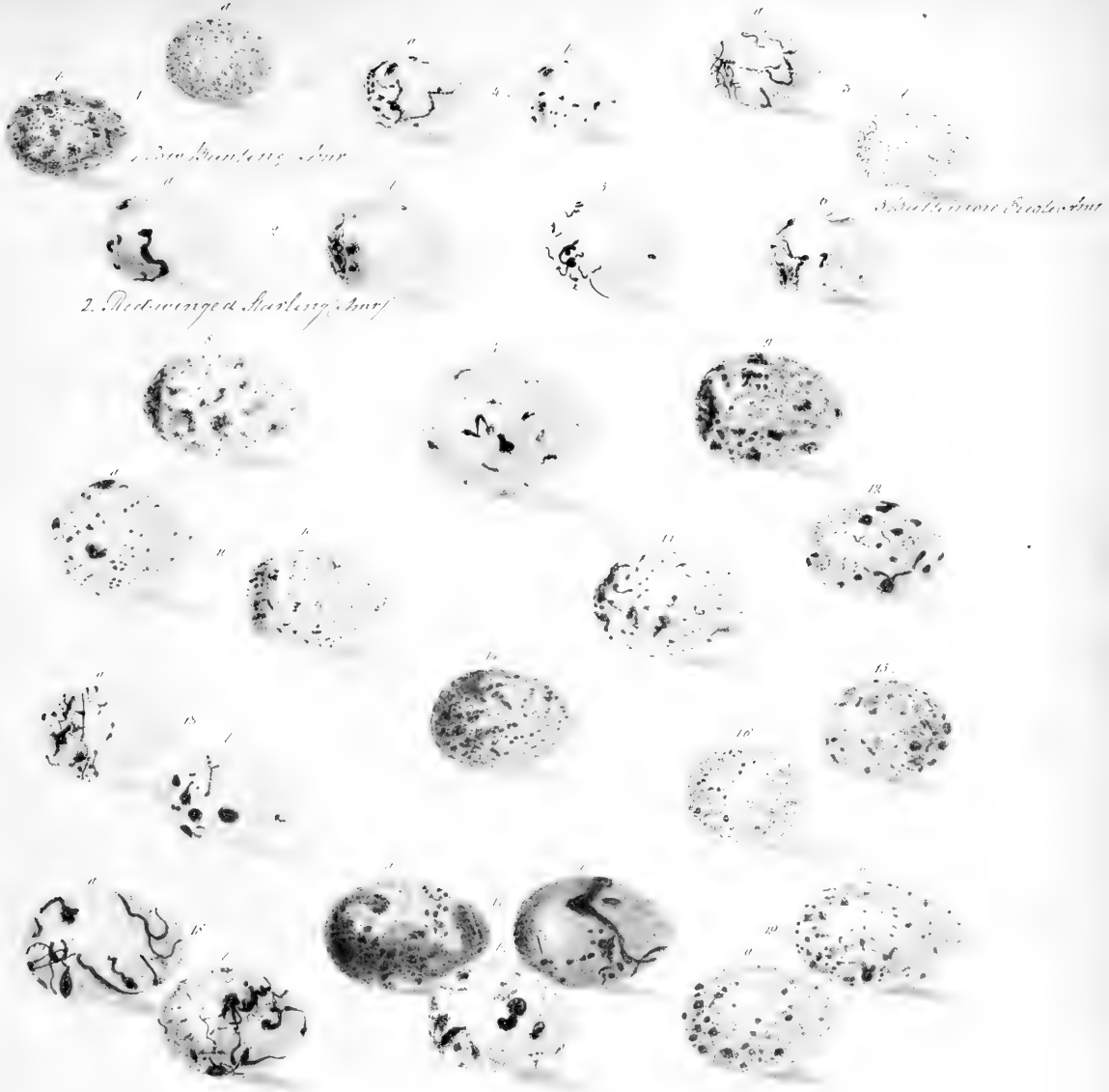


Fringillae.

1. cucullata. 2. a. b. cardinalis. 3. a. b. erythrina. 4. purpurea. 5. tristis. 6. canaria. 7. alaria. 8. butyracea. 9. a. b. c. carduelis. 10. a. b. c. cannabina. 11. a. b. c. flavirostris. 12. a. b. c. borealis. 13. a. b. c. linaria. 14. a. b. c. spinus. 15. a. b. c. serinus. 16. a. b. c. citrinella. 17. a. b. c. cyanea.

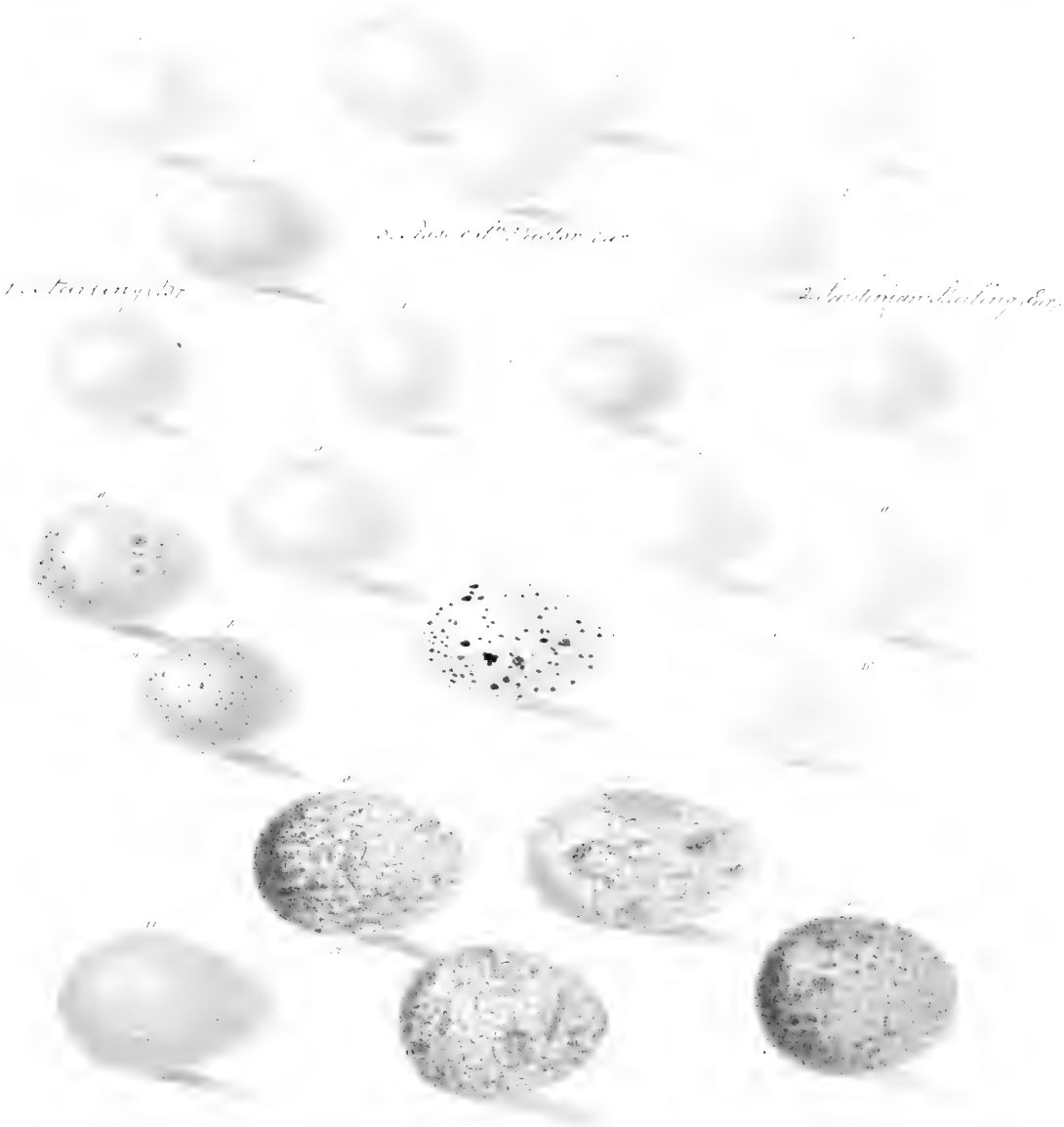
Fringillae.

1. enucleator. 2. a. b. c. coccothraustes. 3. a. b. c. pyrrhula. 4. a. b. c. chloris. 5. a. b. c. d. e. coelebs. 6. a. b. c. d. e. montifringilla. 7. nivalis. 8. caffra. 9. oryx. 10. ignicolor. 11. barbata. 12. oryzivora. 13. maja. 14. senegala. 15. castanotis. 16. bella. 17. a. b. Loxia pythiopsittacus. 18. a. b. c. L. curvirostra.



Icteri

1 a. b. pecoris. 2. a. b. phoeniceus. 3. a. b. baltimore. 4 a. b. castaneus 5. xanthornus. 6 cayanensis. 7. ceristatus. 8. solitarius. 9. Thilius 10. a. b. haemorhous. 11. curaeus. 12. bonariensis 13. a. b. mehicanus 14. aurantius 15. brevirostris. 16. flavus. 17. a. b. c. guiscalus 18. a. b. Barita. 19 a. b. hi[illegible]



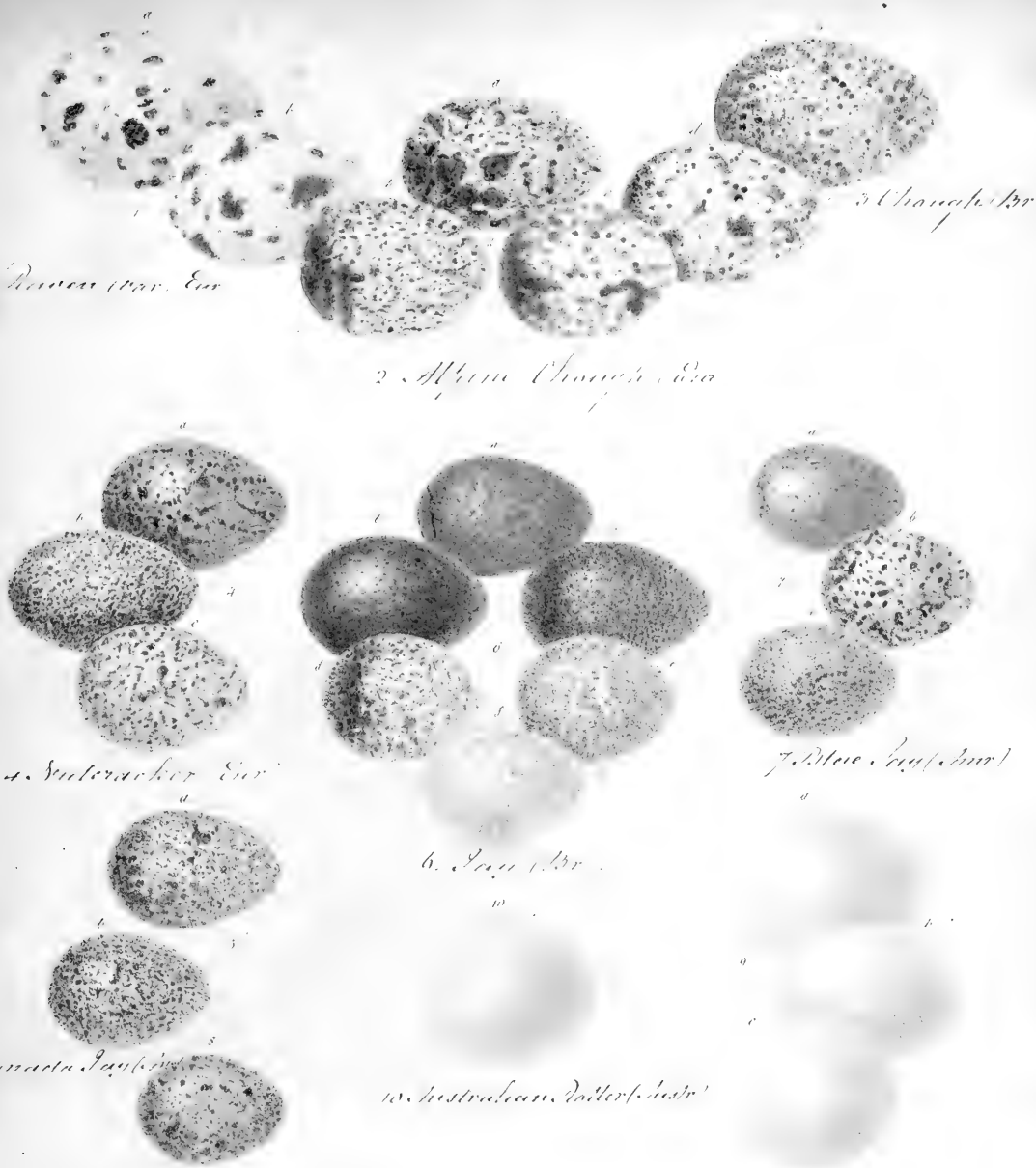
Sturnus 1 a b vulgaris. 2 a b unicolor. 3 a b c roseus. 4 carunculatus. 5 a b gallia. 6 a b cristatellus. 7 melanopterus. 8 Campetornis 8 morio. 9 a b bicolor. 10 a b auratus. 11 Gracula religiosa. Bucita 12 a b tibicen. 13 lanceola. 14 stiepera.

Corvi.

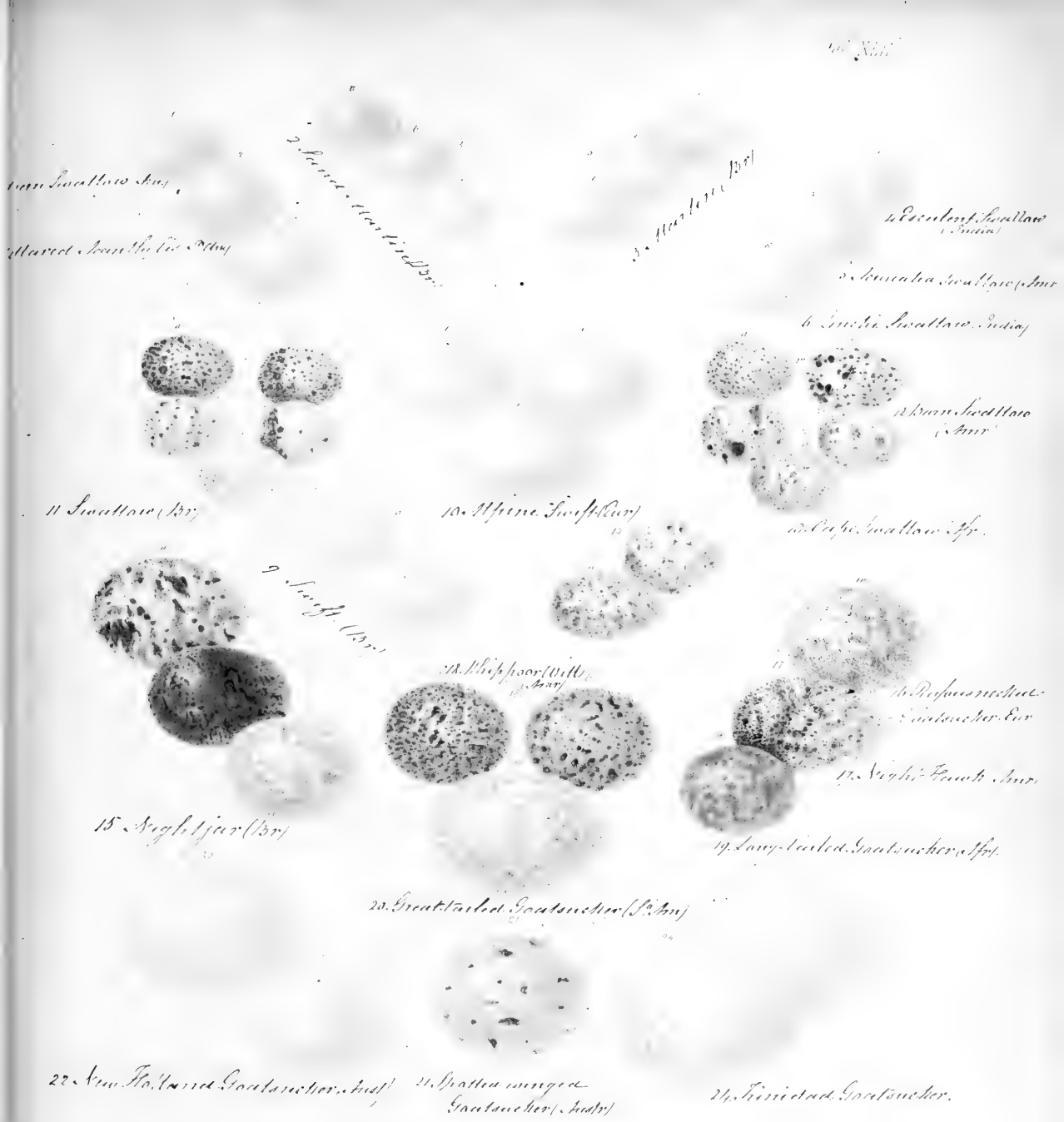
1. a. b. c. d. e. f. corax. 2. a. b. albicollis. 3. a. b. scapulatus. 4. effigrugus. 5. enoc. 6. leuconaucken. 7. a. b. cinnamomeus.

Corvi:

1 a b c d e f g corvix d corone. 2 a b c d e frugilegus 3 a b c d e pica 4 a b c d monedula



Corvus: 1 a. b. leucopterus. 2. a. b. c. d. pyrrhocorax. 3 graculus. 4 a. b. c. carnocatactes. 5 a. b. canadensis. 6. a. b. c. d. e. f. glandarius. 7. a. b. c. cristatus. 8. cyaneus. 9. a. b. c. Coracias garrula. 10. C. australis.



Hirundo 1 rustica 2 a. b. c. riparia. 3 a b c urbica. 4. esculenta. 5 pelasgia. 6 fuciphaga. 7 collaris. 8 americana. 9 a. b. apus. 10 a b c melba. 11. a. b. c. d. e. rustica. 12. a b c rufa. 13 a b capensis. 14 a. b alpina. 15 a. b. c. europaeus. 16. ruficollis. 17. americanus. 18. a b vociferus. 19. climacurus. 20 albicus. 21 guttatus. 22 Novae Hollandiae. 23 brachypterus. 24 Sterna nigra carolensis.

1. a.c. Barn Owl (Eur.)

3. a.b. Tengmalms (Eur.)

4. Little [illegible] (Eur.)

Little Owl (Eur.)

2. a.b.c. Little Owl (Bar.)

5. a.b. Long-eared (Eur.)

7. Short eared (Eur.)

6. a. Scops eared (Eur.)

6. b. Scops eared (Eur.)

9. a.c. Eagle Owl (Eur.)

11. a. Snowy Owl (Amer.)

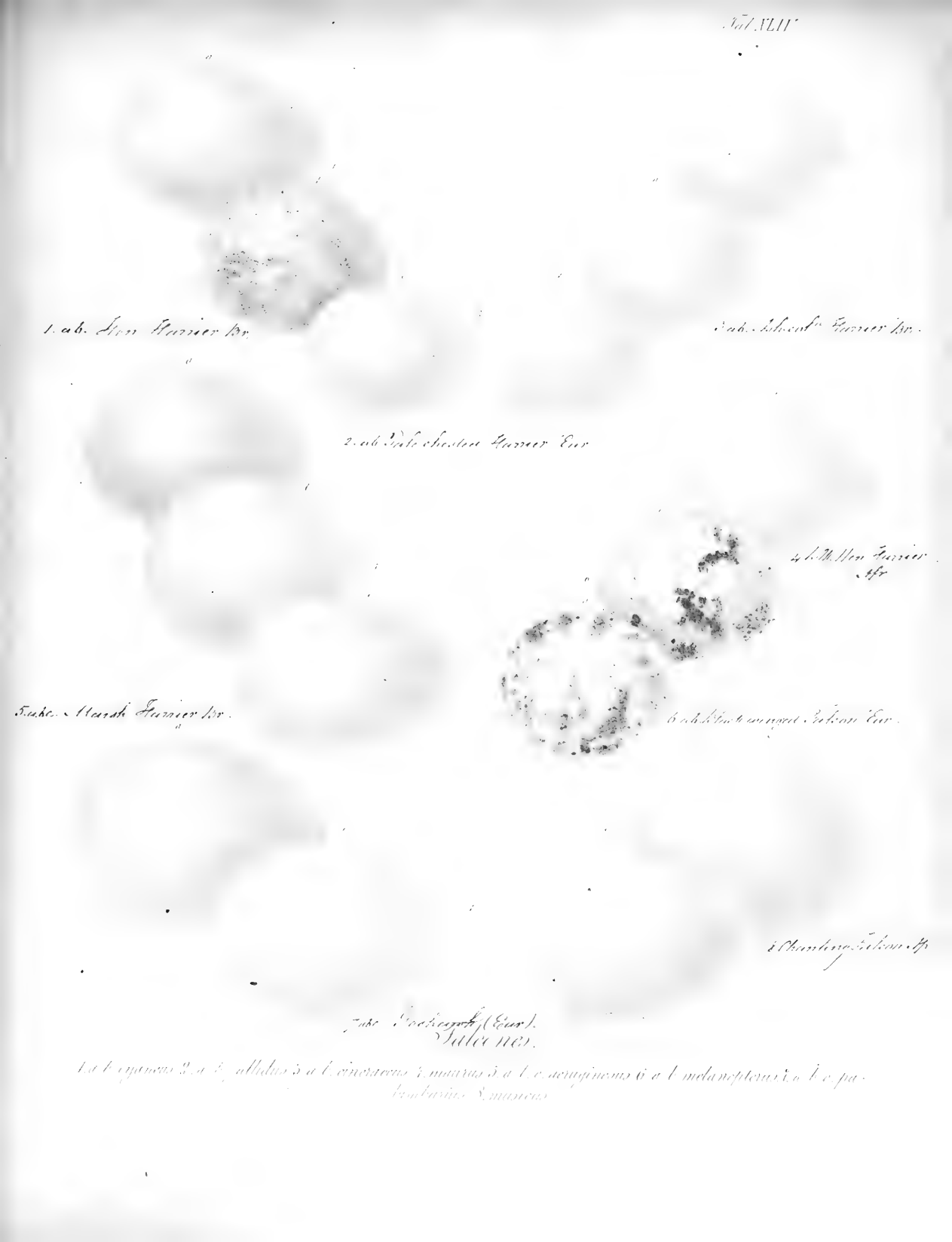
11. b. Snowy [illegible] (Amer.)

10. Red Owl (N. Amer.)

2. d. Virginian Owl (Amer. & Eur.)
Hugh

12. French Owl (Eur.)

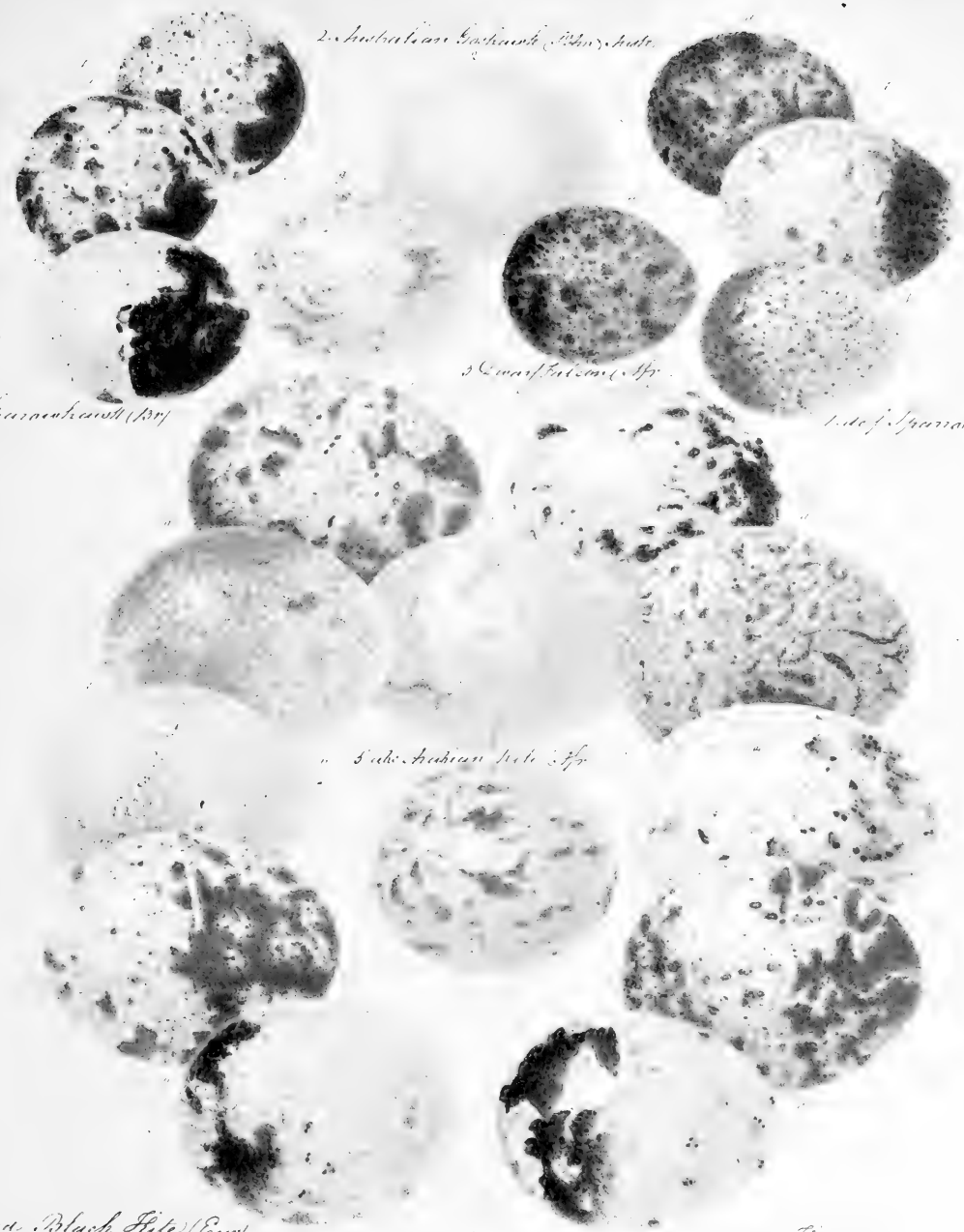
[illegible] 3 a.b. [illegible] 4 a.b. [illegible] 5 a.b. [illegible] 6 a.b. [illegible] 7 a.b. [illegible] 8 a.b. [illegible] 9 a.b. [illegible] 10 a.b. [illegible] 11 a.b. [illegible] 12 [illegible].



Tab. Pockington (Eur.)

Falcones.

1. a. b. cyaneus 2. a. b. albidus 3. a. b. cinereaceus 4. maurus 5. a. b. c. aeruginosus 6. a. b. melanopterus 7. a. b. c. pachyrhynchus 8. mauricus



Falcones.

1. a. b. c. d. e. f. g. nisus. 2. approximans. 3. minullus. 4. a. b. c. d. milvus. 5. a. b. c. parasiticus. 6. a. b. c. d. ater. 7. unicus.

Falcones.

1. a. b. borealis. 2 a b. c d. buteo. 3. a. b. c. d. lagopus 4 Facal. 5. a b. c imperialis.

b

a c

1

2 3

4 6

a 5

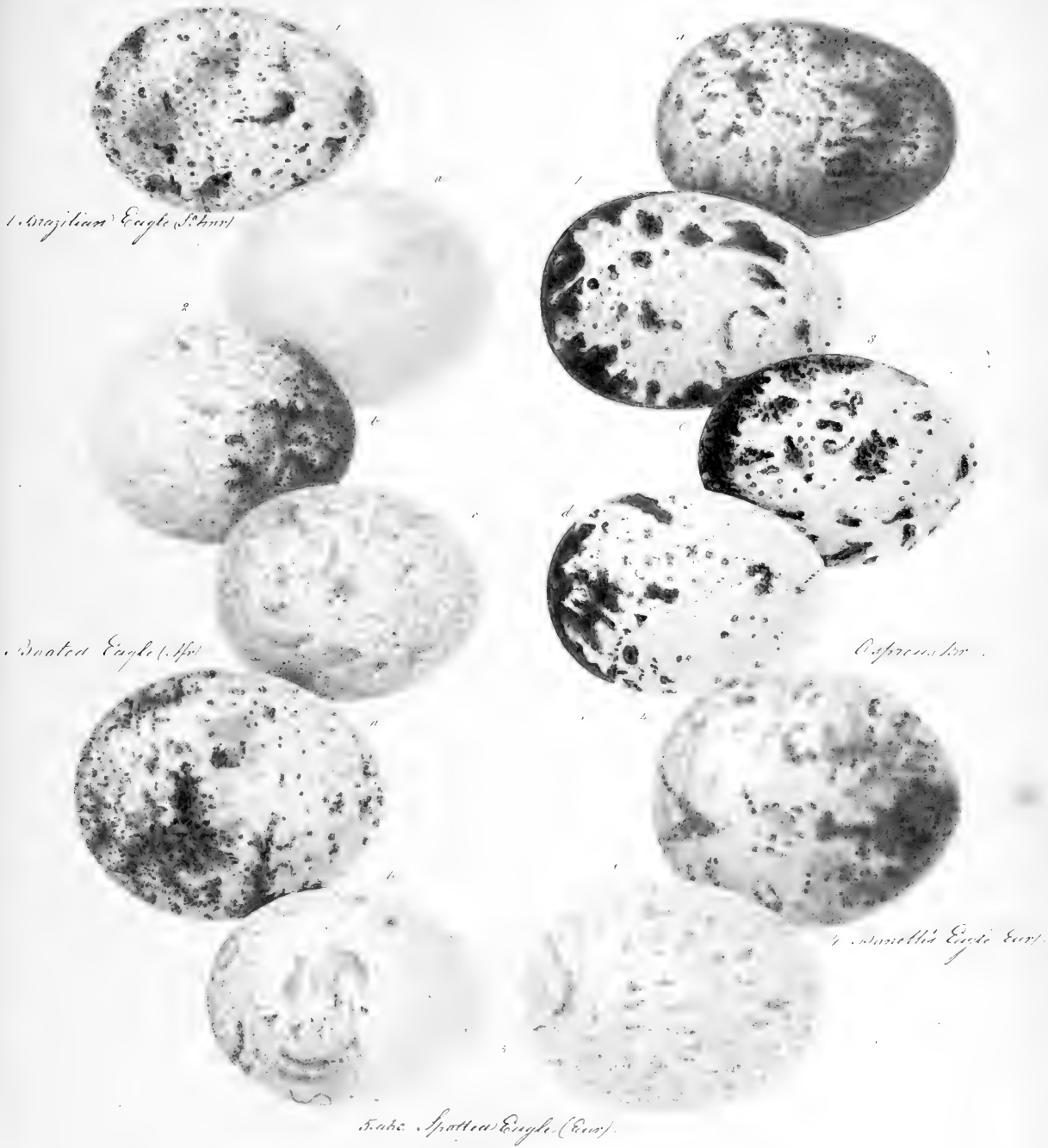
5 Phalacrocorax Eagle, Esq.

Falcones

1 a b c gallinus 2 pectoralis 3 cauda[illegible] 4 polagicus 5 a b albicilla

Falcones.

1. a. b. chrysaëtus 2. a. b. c. d. e. fulvus.

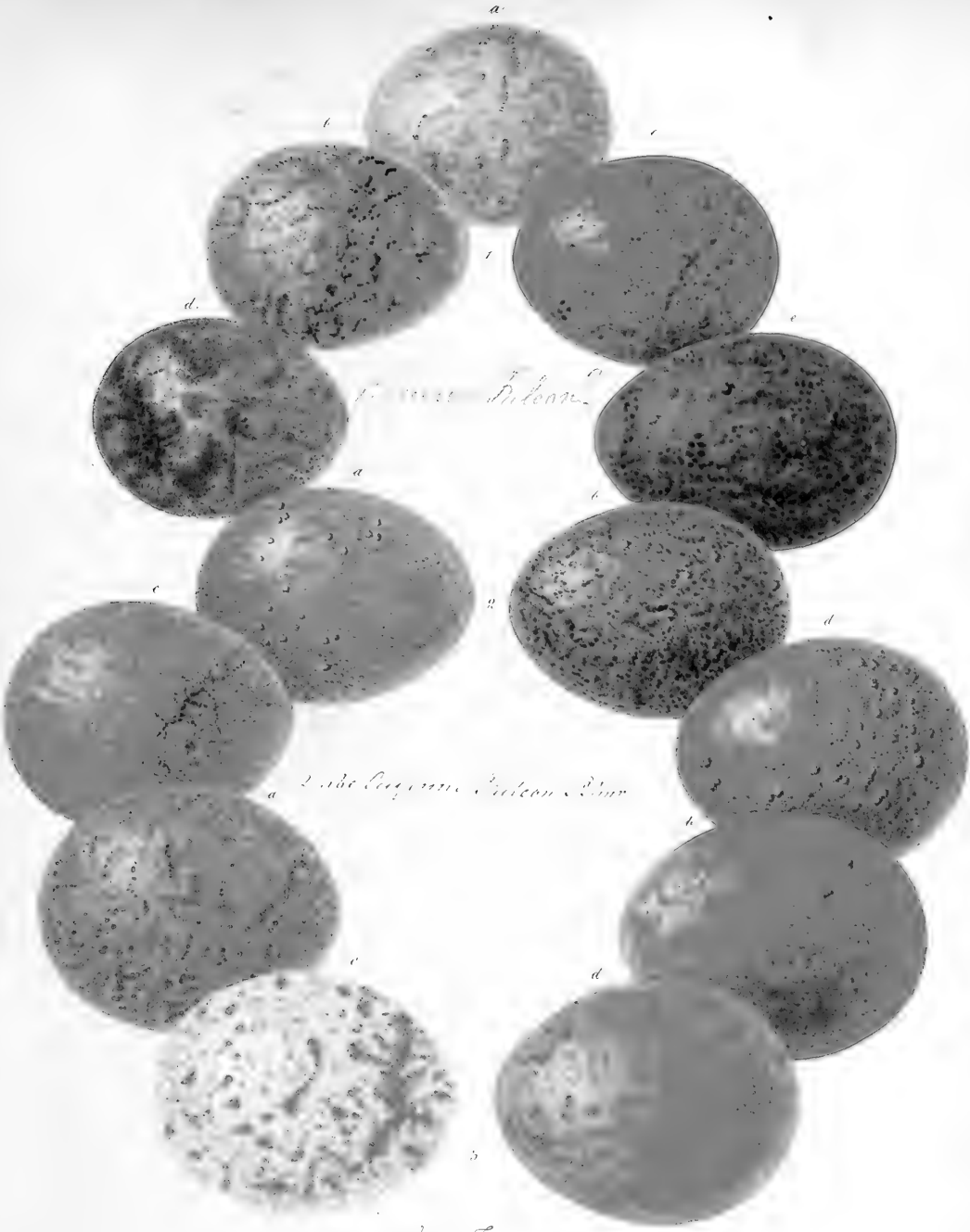


Falcones.

1 urubitinga 2. a.b.c.d. haliaëtus 3. a.b.c. pennatus 4 Bonellii 5. a.b.c. naevius

Falcones

1 buccagaster 2 leucocrypha 3 megalopterus 4 brasiliensis 5 occidentalis 6 berigora 7 a b c d e apivorus 8 ichnemachima 9 pondicerianus



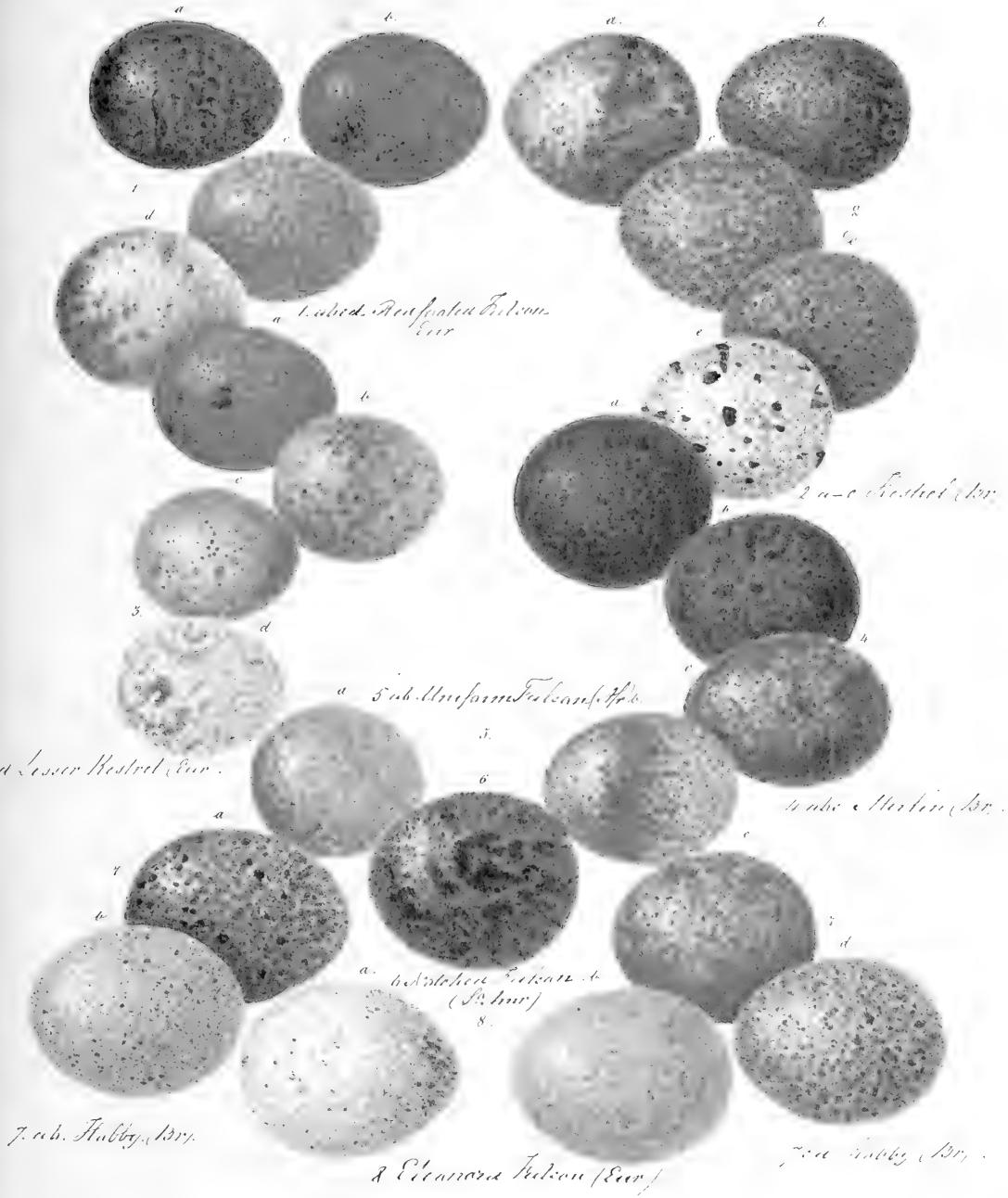
1. a b c d e Falco gentilis

2. a b c d e Falco cyanopus

3. a b c d Gyr. Falco (Eur.)

Falcones.

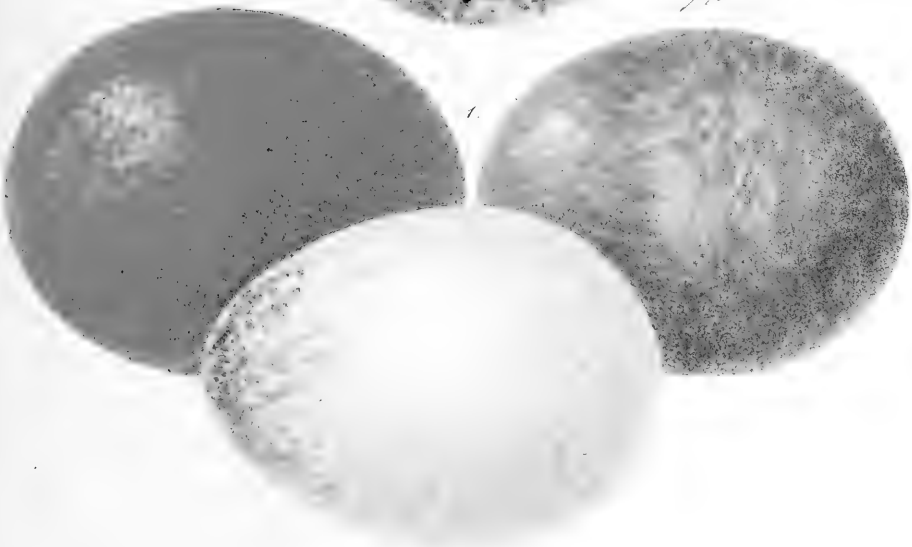
1. a. b. c. d. e. gentilis 2. a. b. c. d. cyanopus. 3. a. b. c. d. gyrofalco



Falcones.

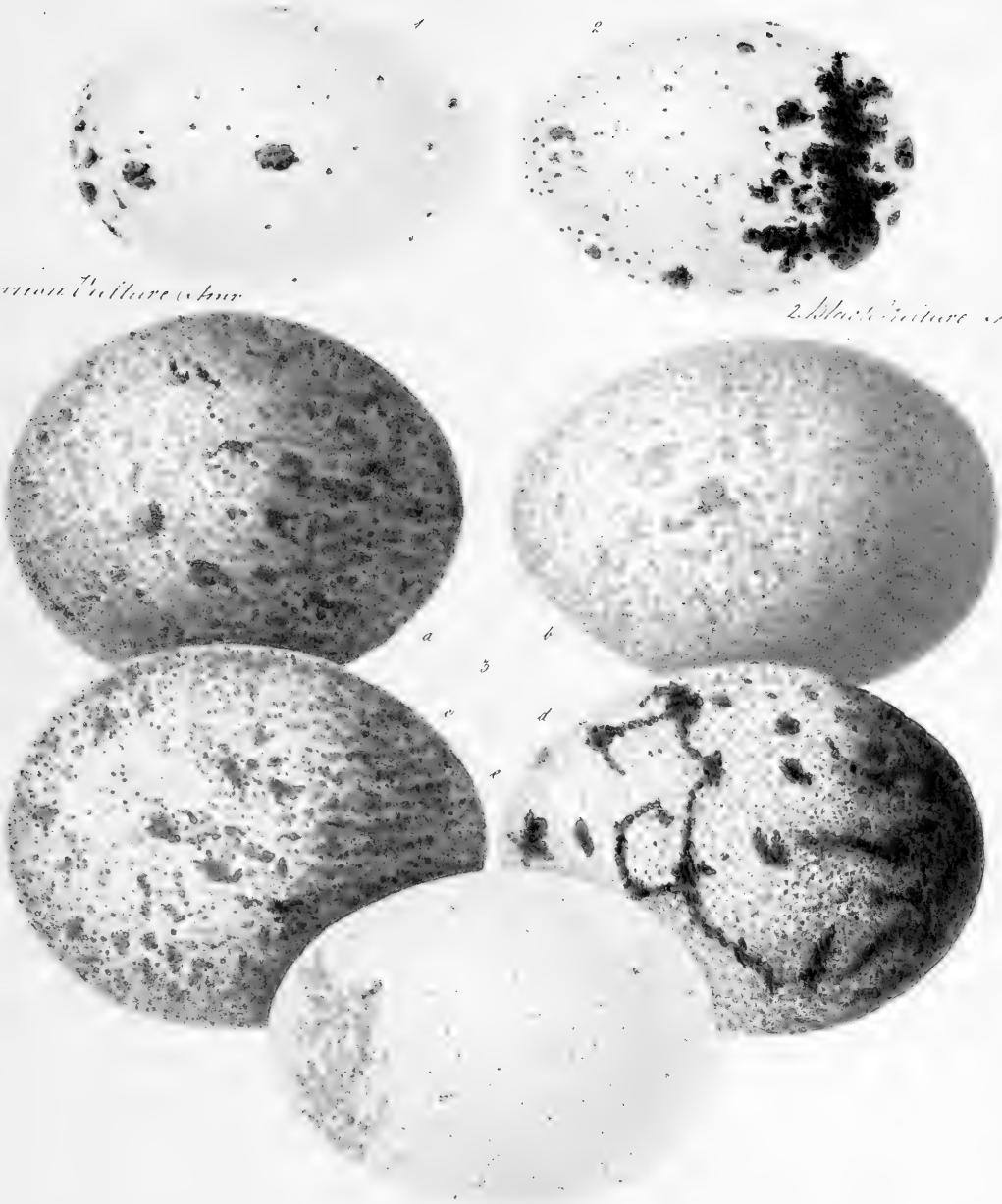
1. a b c d vespertinus. 2. a b c d e tinnunculus. 3. a b c d cenchris. 4. a b c aesalon. 5. a b unicolor 6. bidentatus. 7. a b c d subbuteo. 8. a b Eleonorae.

2. Egyptian Vulture Eur.



1. Bearded Vulture India Eur.

1. Gypaëtus barbatus. 2. Cathartes percnopterus.

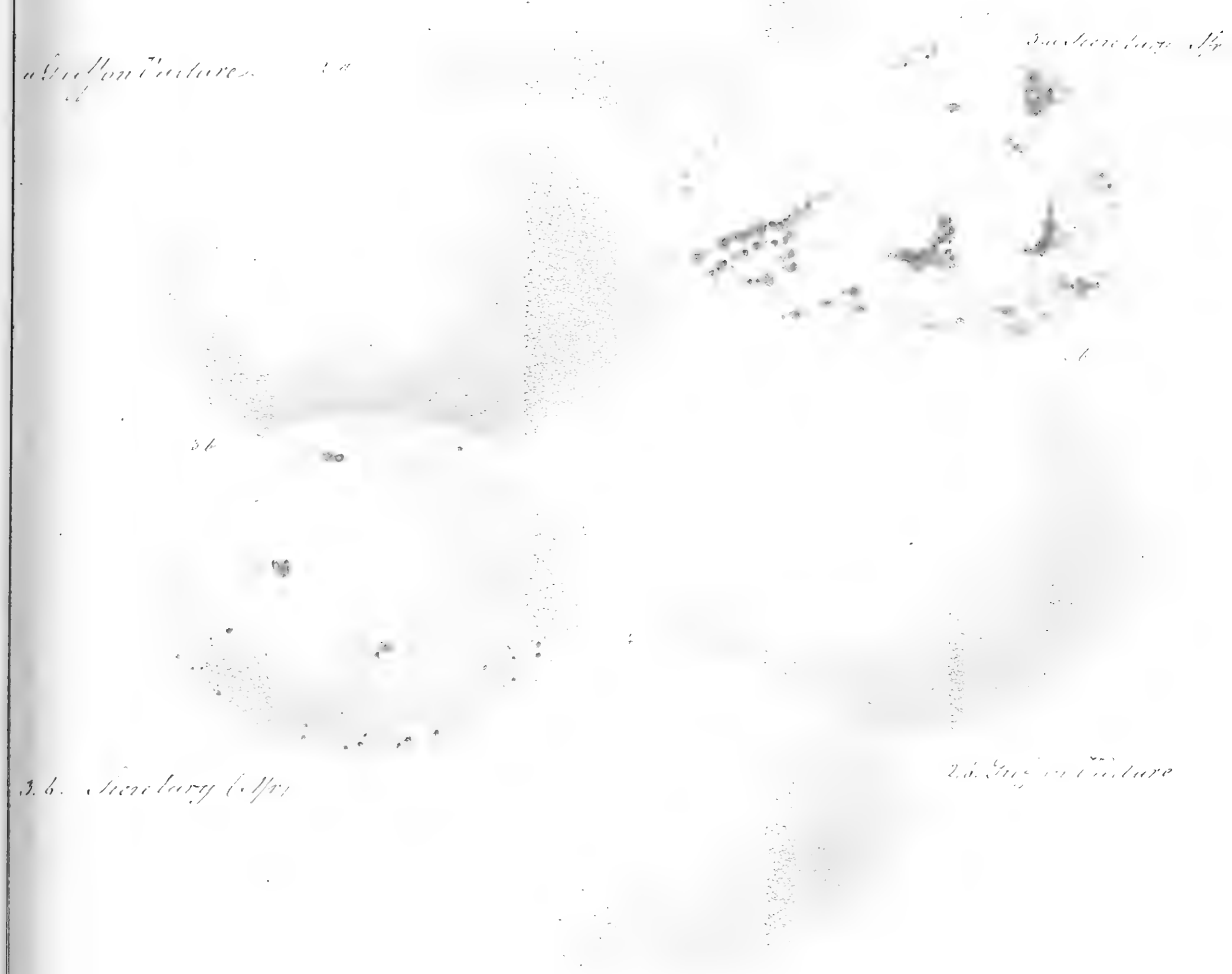


1. Common Vulture (Aura)

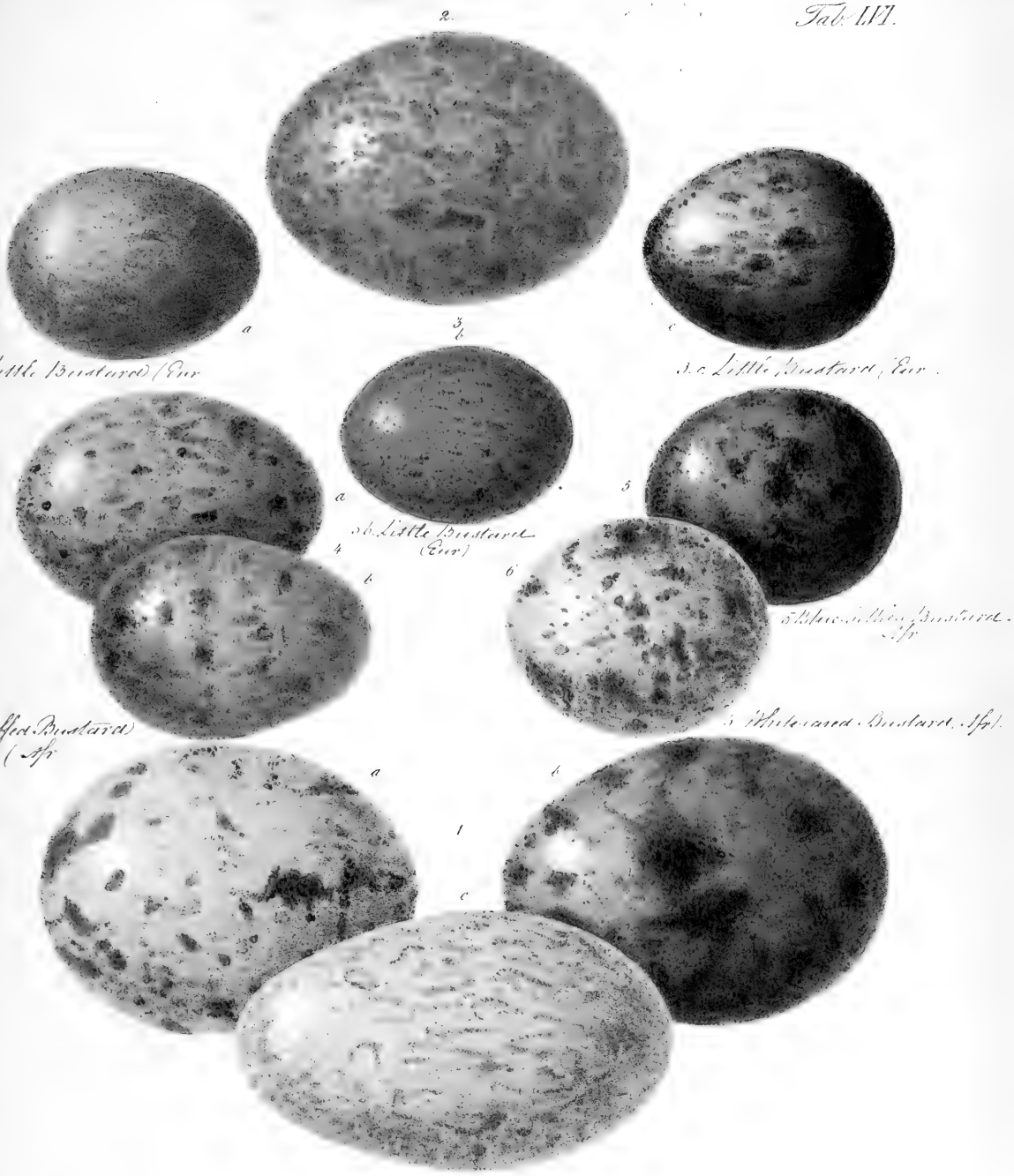
2. Black Vulture (Jota)

3. a–e. Arabian Vulture (Ein)

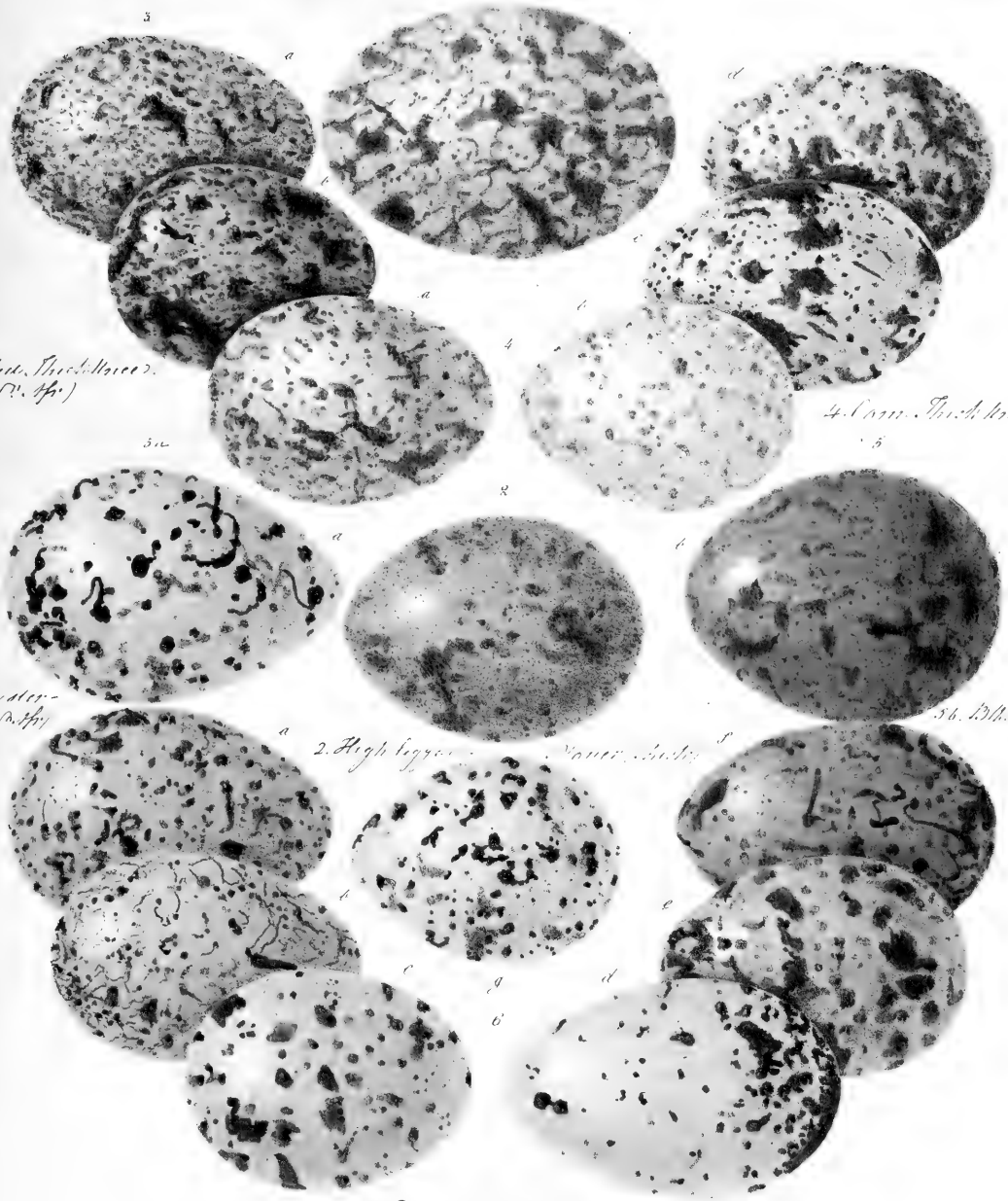
Cathartes. 1. aura. 2. jota. 3. a b c d. e Vultur cinereus.



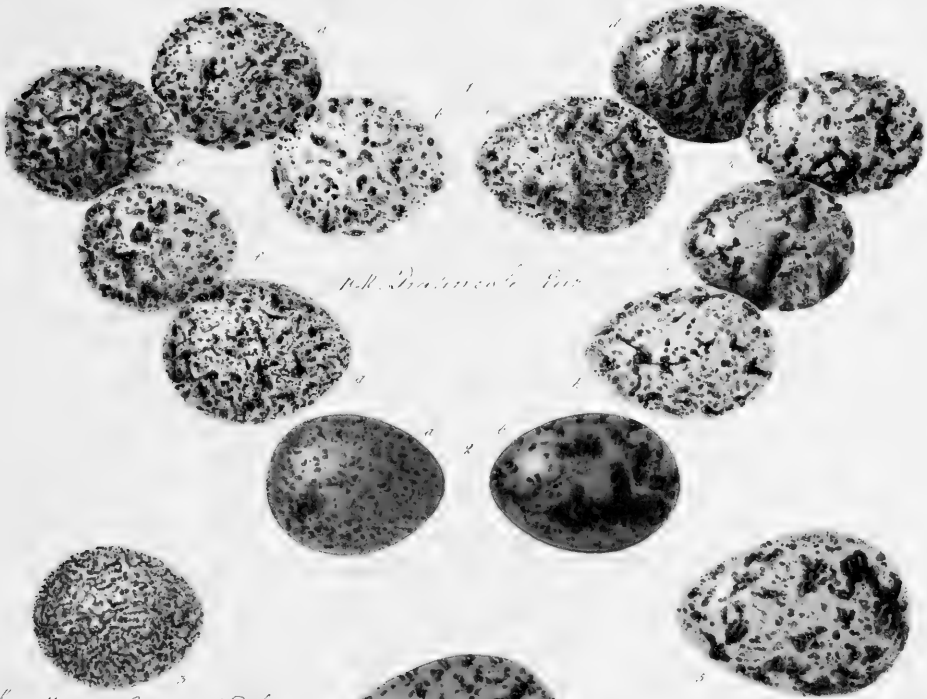
1. Cathartes gryphus 2. a. b. Vultur fulvus 3 a. b. Falco serpentarius
4 Falamedea chavaria



Otis. 1. a b c. tarda. 2. caffra 3. a b c tetrax 4. a b Hubara. 5. cœrulescens. 6. afra.



Oedienemus: 1 recurvirostris. 2 grallarius 3. a b maculosus. 4. a: b c d crepitans. Haematopus: 5. a. b nigro 6. a. b c. d. e. f. ostralegus 1.

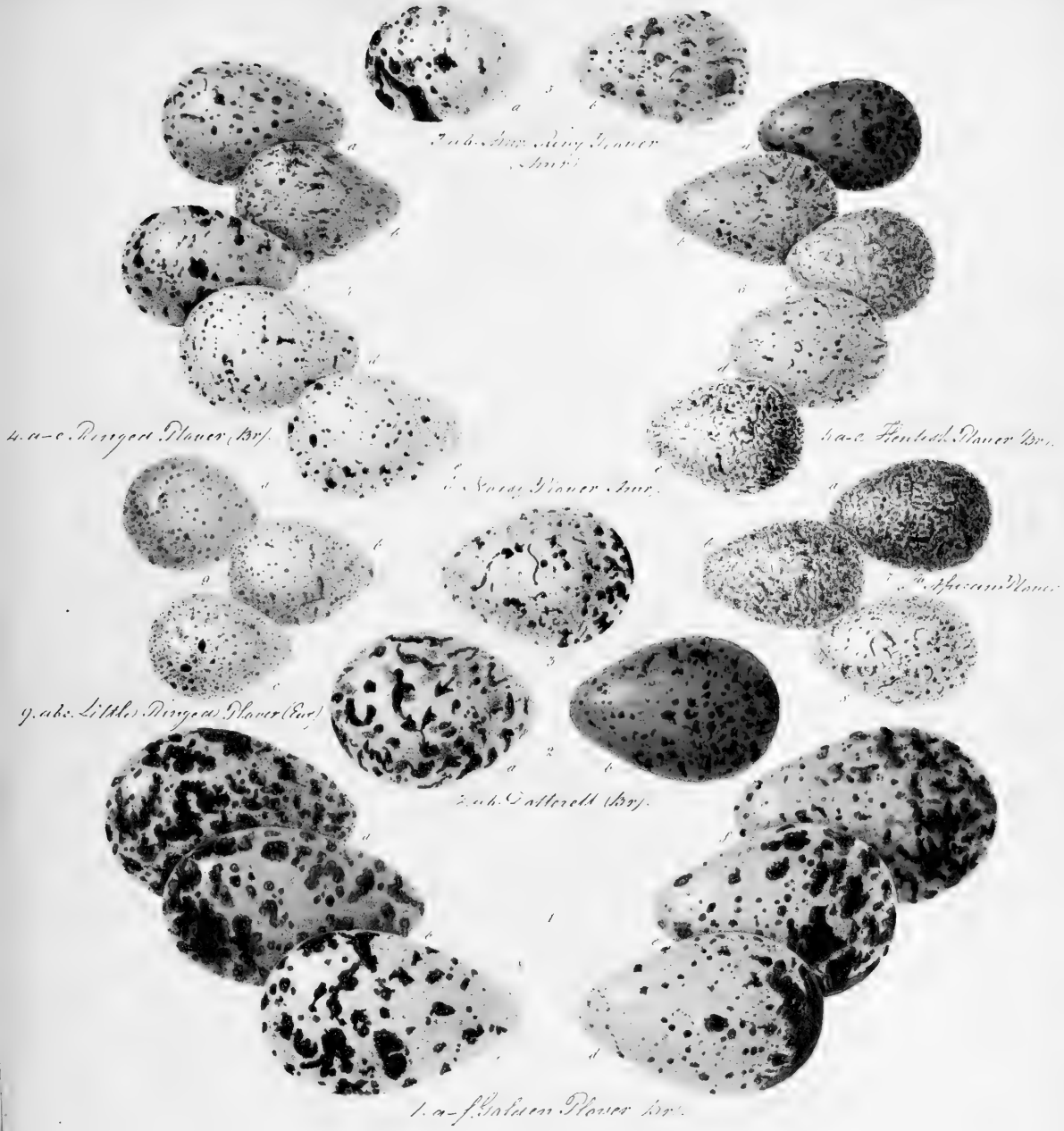


1 Double-collared Courser (Sept.)

5 white-headed Plover (Sept.)

4 a-f Lapwing (Br.)

6 Green-headed Plover (Sept.)

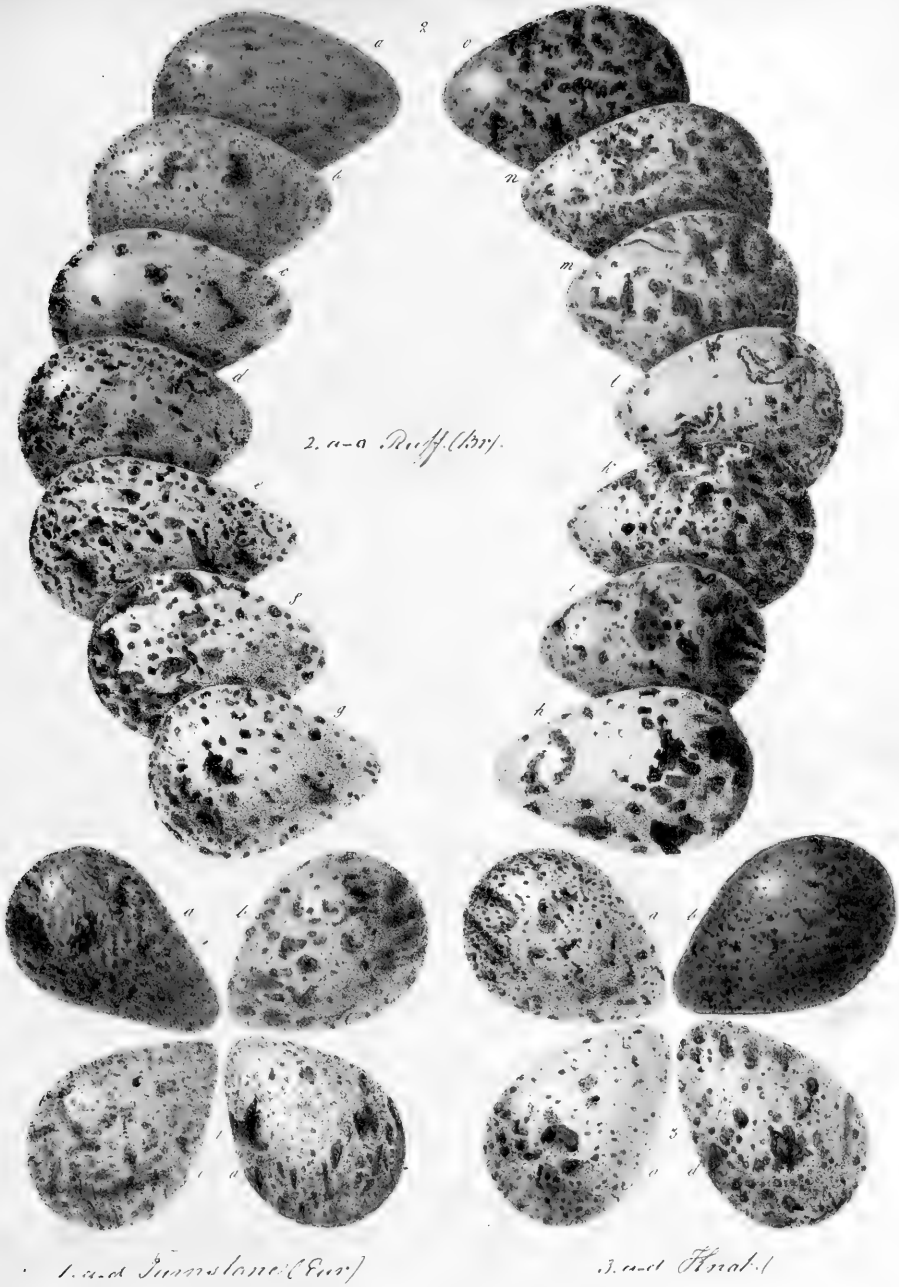


Charadrii.

1. a-b. c-d. e-f. pluvialis. 2. a-b. morinellus. 3. vociferus. 4. a-b. c-d. e. hiaticula. 5. a-b. semipalmatus. 6. a-b. c-d. e. alexandrinus. 7. a-b. trochilus. 8. pecuarius. 9. a-b. c-d. e-f. [illegible]

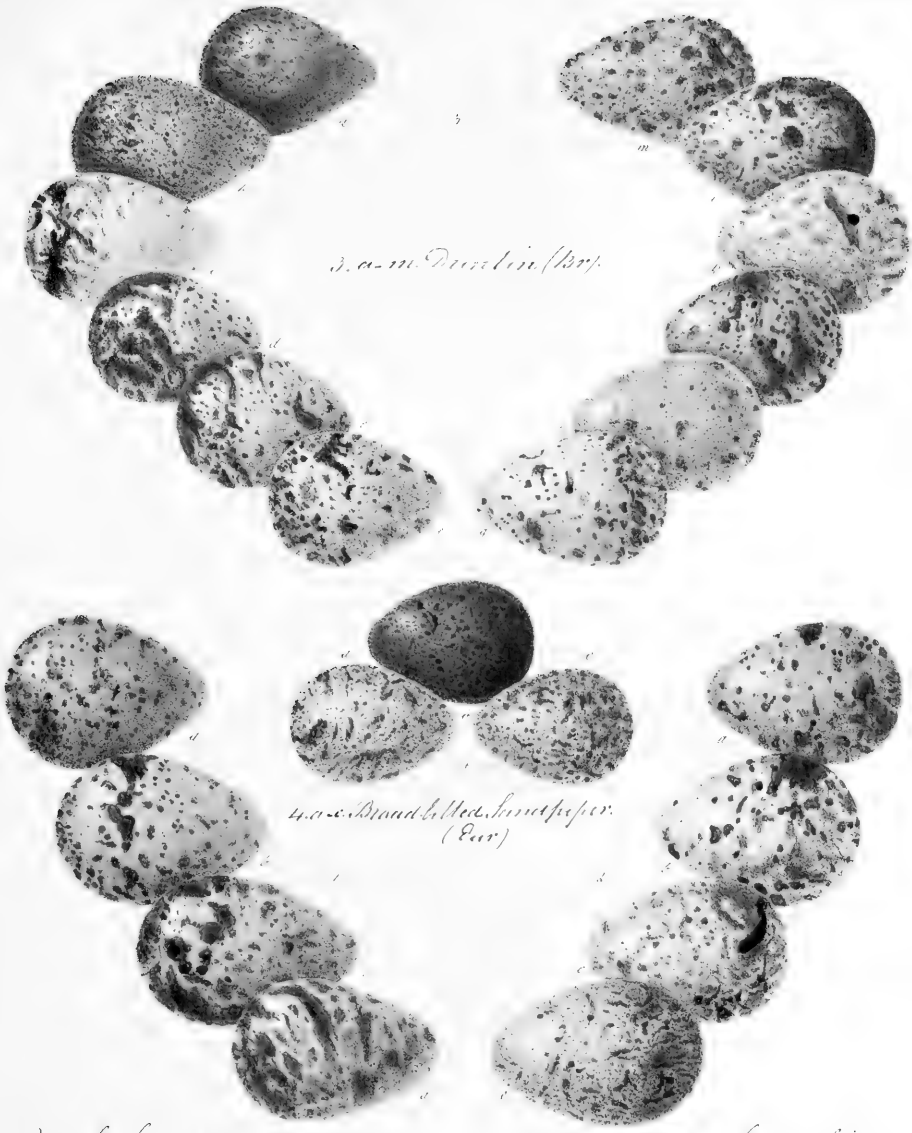
Scolopax.

1. a-c. gallinula 2. a-k. gallinago 3. a-l. grisea 4. 4. capensis 5. a-d. major 6. a-d. rusticola 7. 7. wilsoni

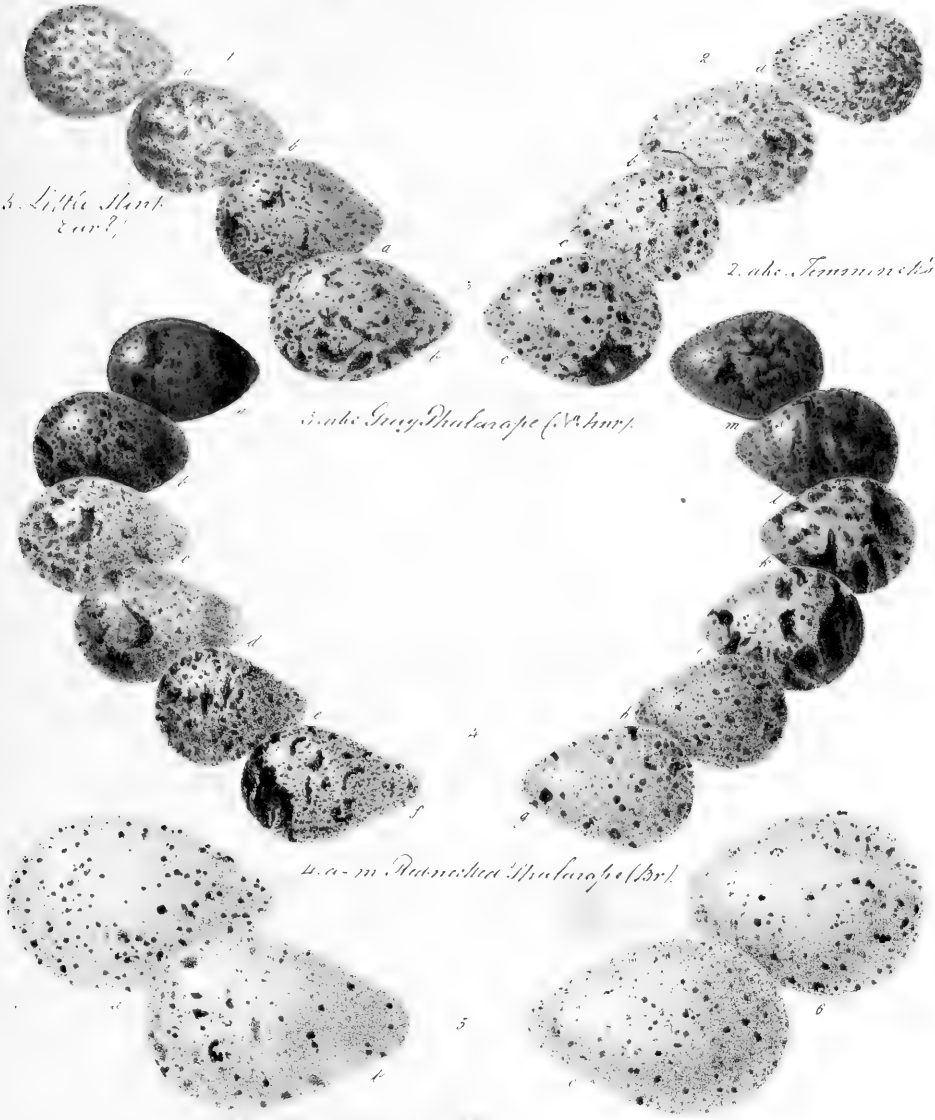


Tringae

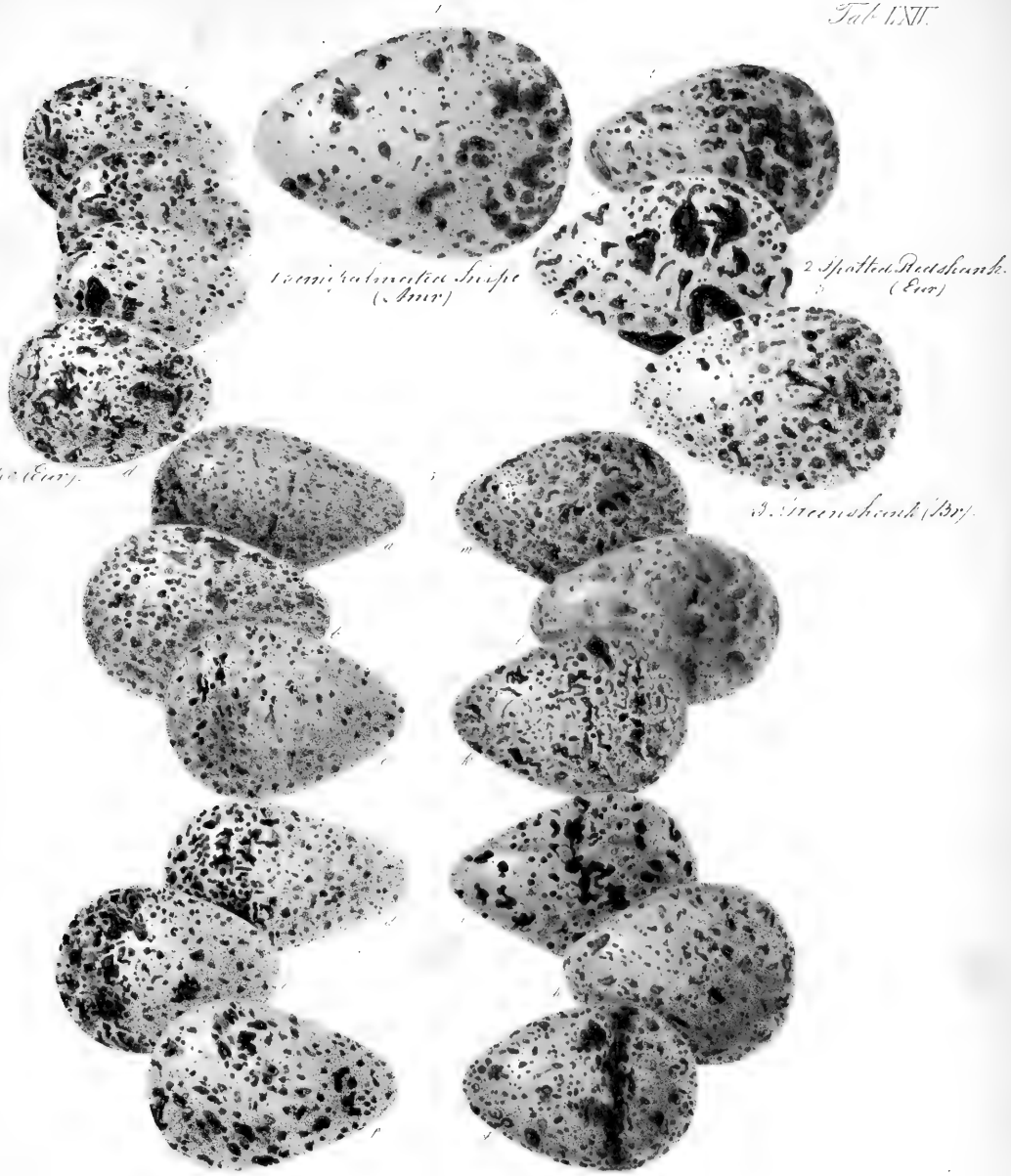
1. a–d. morinella 2. a–o pugnax 3. a–d. canutus.



Tringa 1. a-c *maritima*. 2. a-c *arenaria*. 3. a-m. *cinclus*. 4. a-c. *platyrhyncha*.



Tringa: 1. a. b. minuta. 2. a - c. Temminckii. Phalaropus: 3. a - c. rufescens. 4. a - m. cinereus
Himantopus: 5. a - c. vulgaris. 6. nigricollis

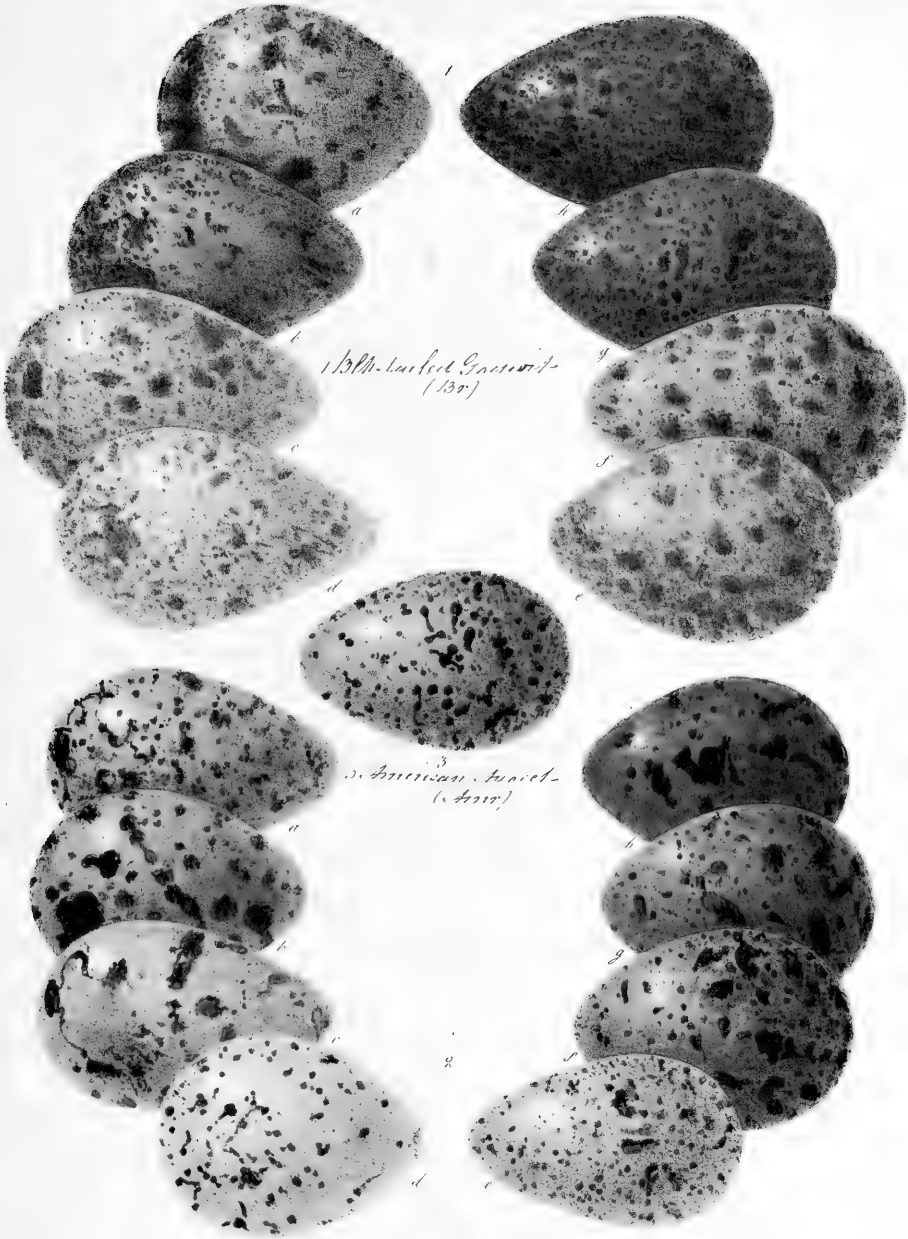


Totani

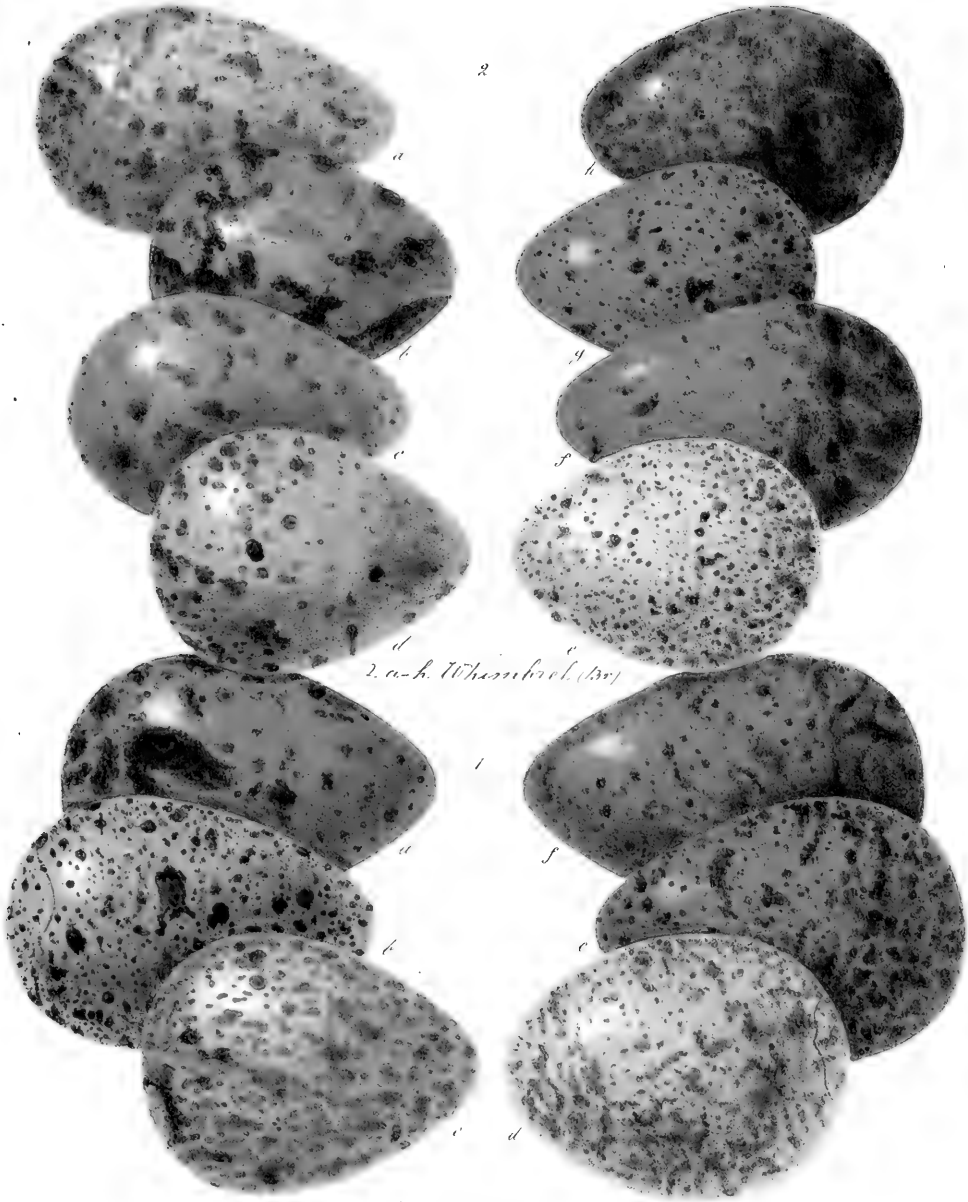
1 semipalmatus 2 a-f Europ 3 glottis 4 a-d stagnatilis 5 a-m calidris.

Totani.

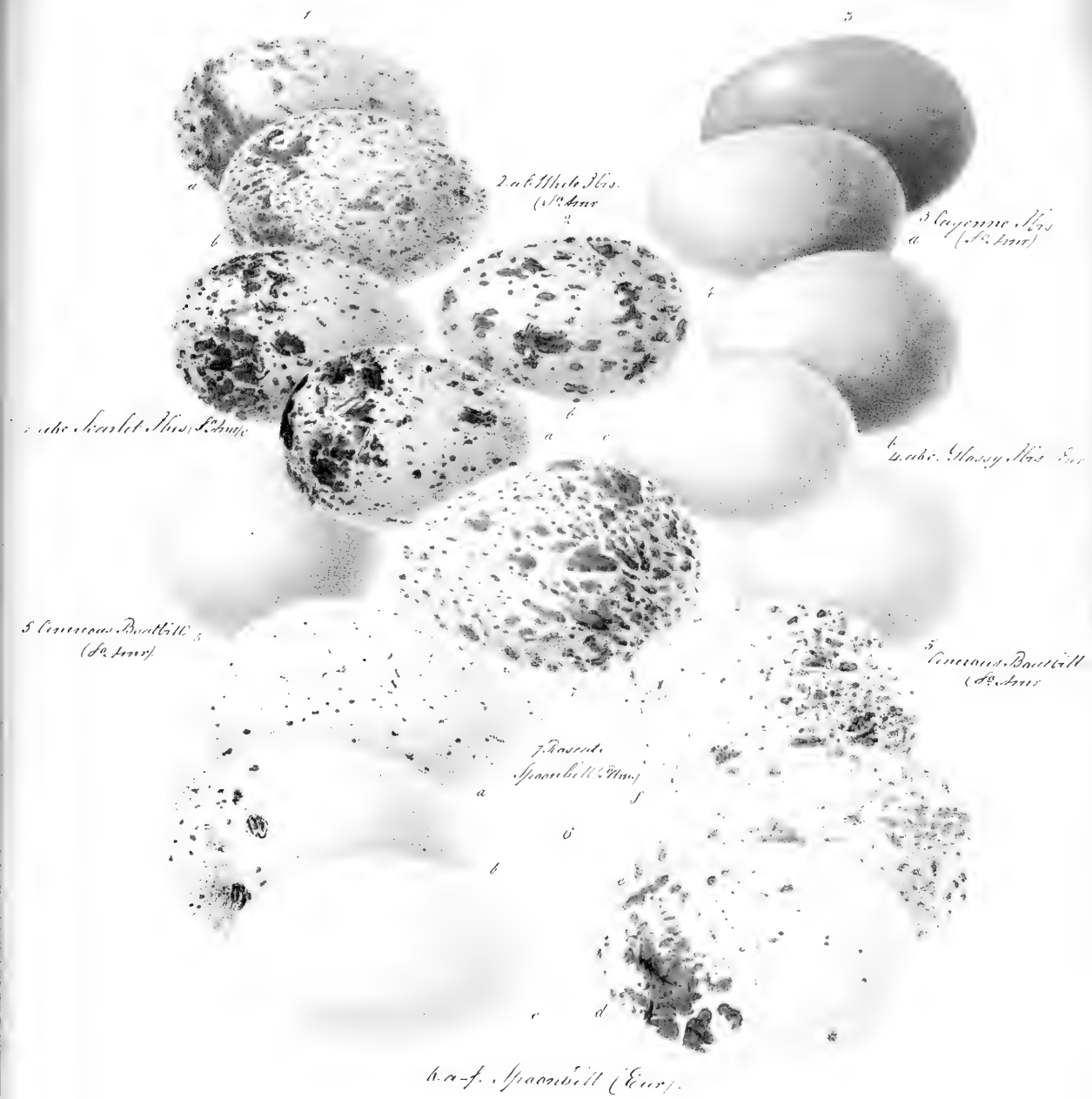
1 a-e ochropus 2 a-e glareola 3 a-e hypoleucus 4 a-h macularius



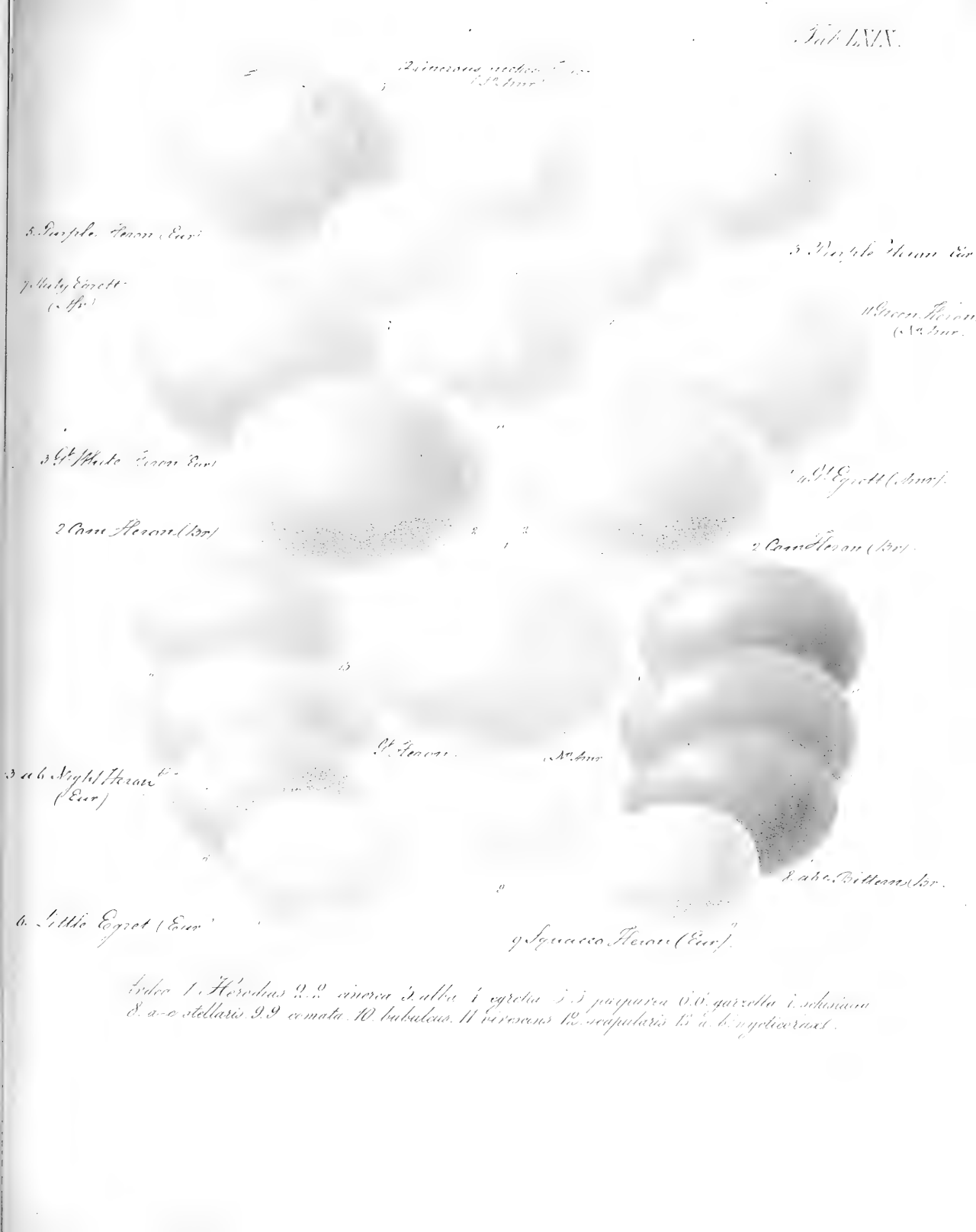
1. a-h Limosa melanura. 2. a-h. Recurvirostra avocetta. 3. R. americana.



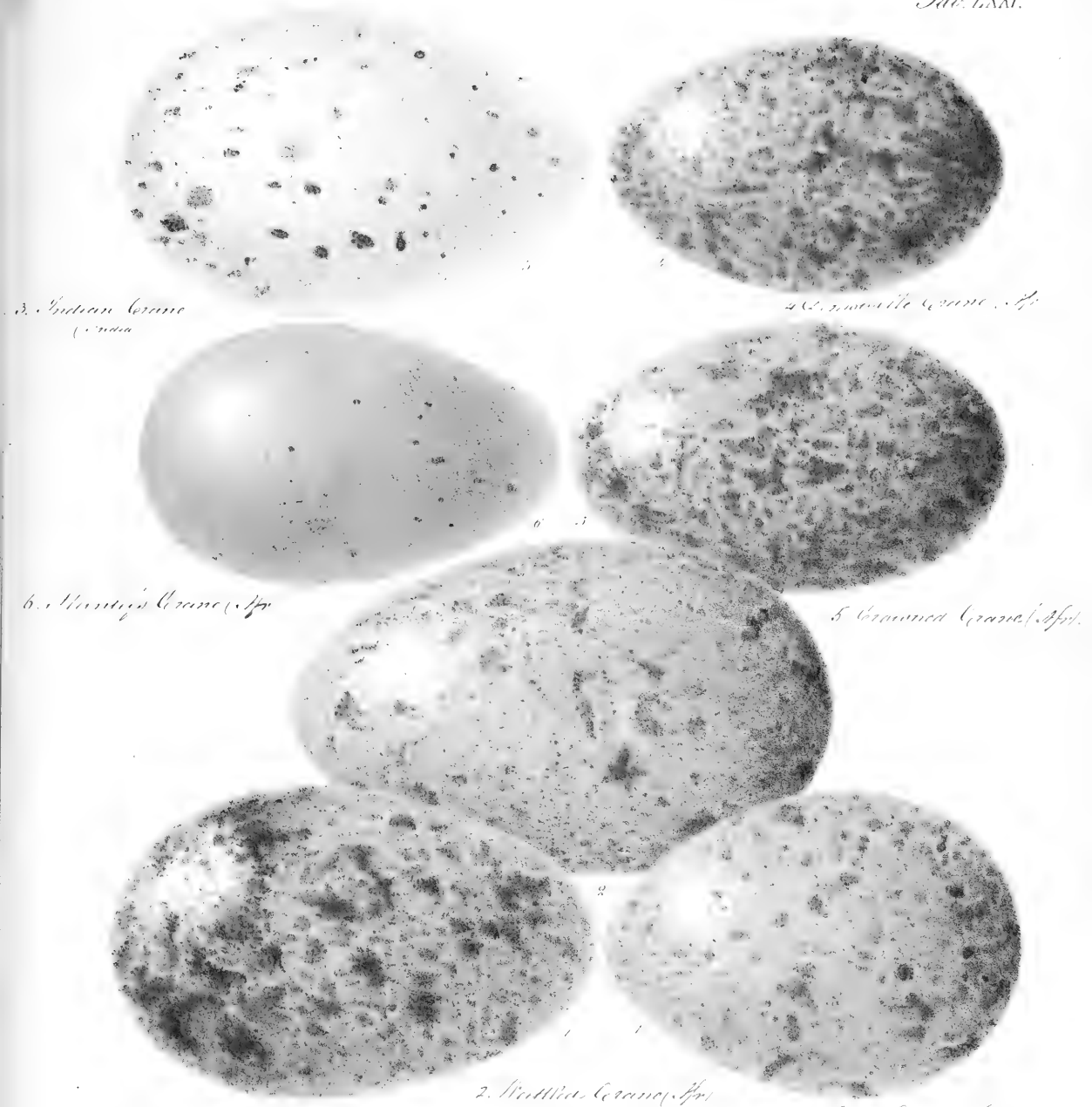
1 a-f. Numenius Arquata. 2 a-h. N. phaeopus.



Ibis. 1. a b c. rubra. 2. a b. alba. 3. cayennensis. 4. a b c. falcinellus. 5. 5. Cancroma cochlearia.
6. a-f. Platalea leucorodia. 7. Pl. ajaja.

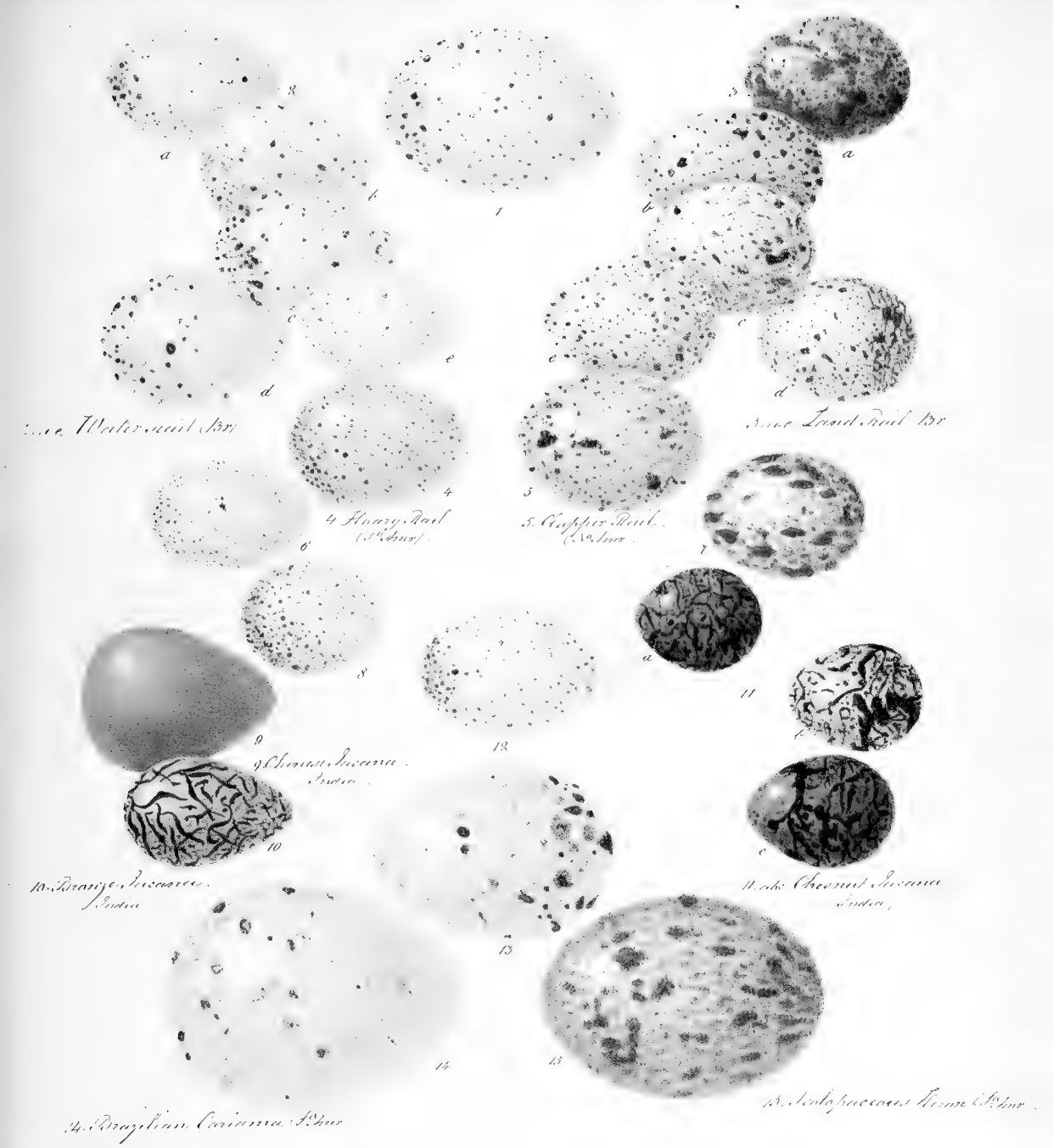

Ardea 1. Herodias 2.2 cinerea 3. alba 4 egretta 5.5 purpurea 6.6. garzetta 7. schistacea
8. a-c stellaris 9.9 comata 10 bubulcus 11 virescens 12. scapularis 13 a. b. nycticorax.
5. Purple Heron (Eur)
7. Ruby Egrett (Afr)
3. Great White Heron Eur
4. Egrett (Amer)
2 Common Heron (Eur)
2 Common Heron (Eur)
Heron
(N. Amer
3 a b Night Heron (Eur)
8. a b c Bittern (Eur.
6. Little Egret (Eur)
9 Squacco Heron (Eur)

Arbor. 1. a b minuta 2. [illegible] 3. [illegible] 4. [illegible] 5. a. b. alba.
6. [illegible] 7. a. b. c. [illegible]

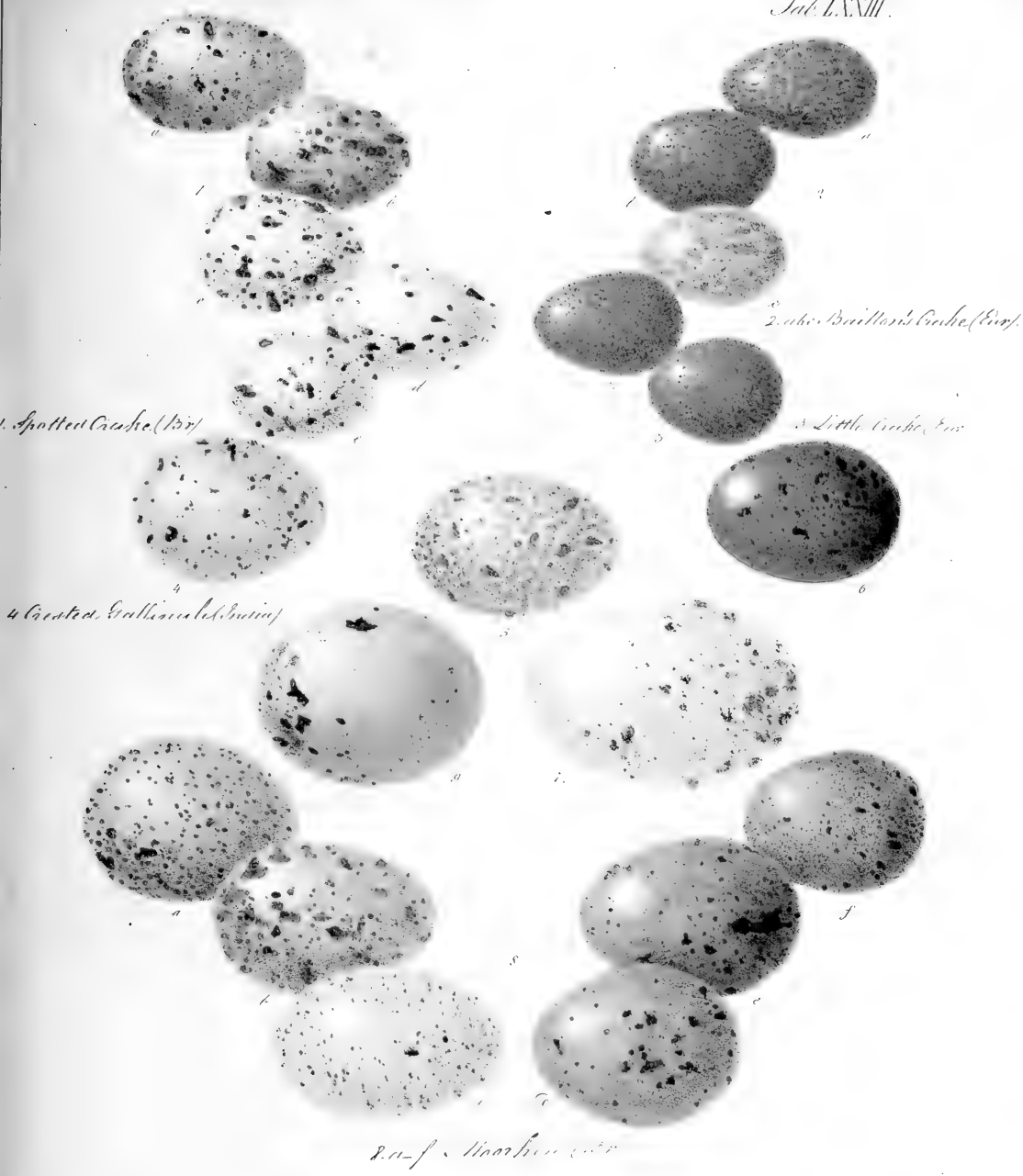


Grues.

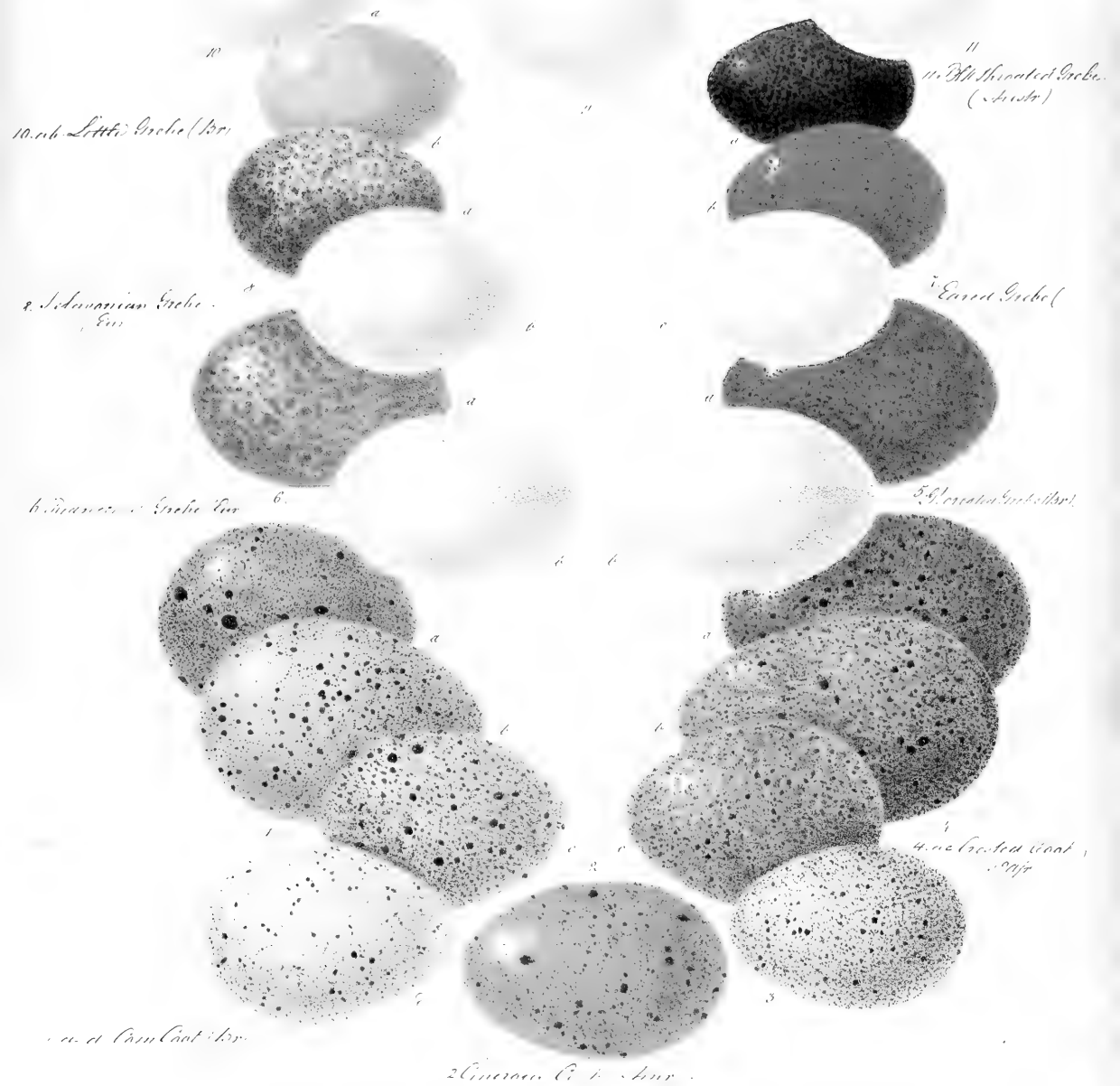
1. 1. cinerea. 2. carunculata. 3. antigone. 4. virgo. 5. paradisea. 6. pavonina.



1. Rallus nigricans. 2. a-e. aquaticus. 3. a-e. crex. 4. cacinus. 5. crepitans. 6. coturnicinus. 7. curvirostris. 8. lateralis. Parra. 9. sinensis. 10. indica. 11. a-e. Francolin. Gallinula. 12. martinicensis. 13. Porzana. 14. Dicholophus cristatus. 15. Eurypyga sicolopaceus.



Gallinula: 1. a-e porzana. 2. a-c pygmaea. 3. 3. minuta. 4. cristata. 5. phoenicura. 6. galeata. 7. cajennensis. 8. a-f. chloropus. 9. Eurypyga helias.



Fulica 1. a-c atra. 2. americana. 3. pullata. 4. a-c cristata. – Podiceps: 5. a. b cristatus. 6. a. b rubricollis. 7. a-c auritus. 8. a. b cornutus. 9. calpareus. 10. a. b minor. 11. gularis.

Egyptian Goose (Afr.)

2. Brent Goose (Eur.)

Chinese Goose

4. Indian Goose

Grey lag (Eur.)

5. White fronted Goose (Eur.)

8. Spur winged Goose (Afr.)

9. Bean Goose (Eur.)

10. White fronted Goose.

GEESE.

1. aegyptiacus 2. brenta 3. cygnoides 4. indicus [illegible]
5. albifrons 8. gambensis [illegible]

1. Bewick's Swan (Eur.)

3. Black-necked Swan

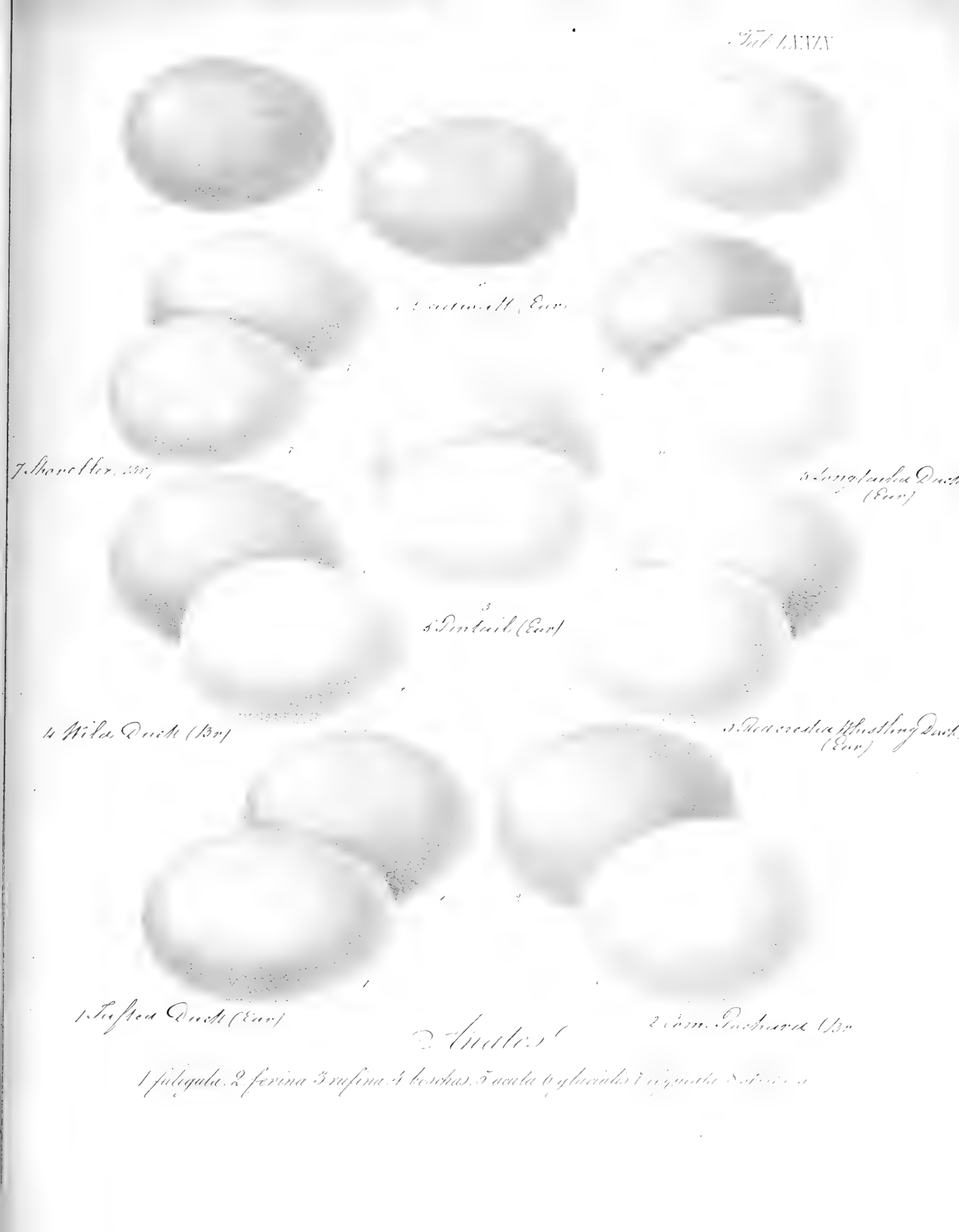
4. Bernacla Goose (Am.)

2. Jacana (Eur.)

(Upper figure 1/2 natural size, lower figure 1/4 natural size)

Cygnus 1. olor 2. atratus 3. bu[illegible]


Iceland Duck
Steller's Eider
Scaup Duck
King Duck
Labrador
Duck
Eider Duck (Male).


1 Teufel Duck (Eur)
2 Com. Pochard (Br)
3 Tufted
1 fuligula. 2 ferina 3 rufina 4 boschas. 5 acuta 6 glacialis 7 clypeata 8 [illegible]

1. Sargansey. (Eur.)

2. Teal. (Bry.)

3. Ferruginous Duck (Eur.)

4. Ural. Duck. (Eur.?)

5. Wigeon. (Br.)

7. Harlequin Duck. (Eur.)

8. Wood Duck. Amr.

9. Chinese or Mandarine Teal. (China.)

11. Sam. Shelduck (Bry.)

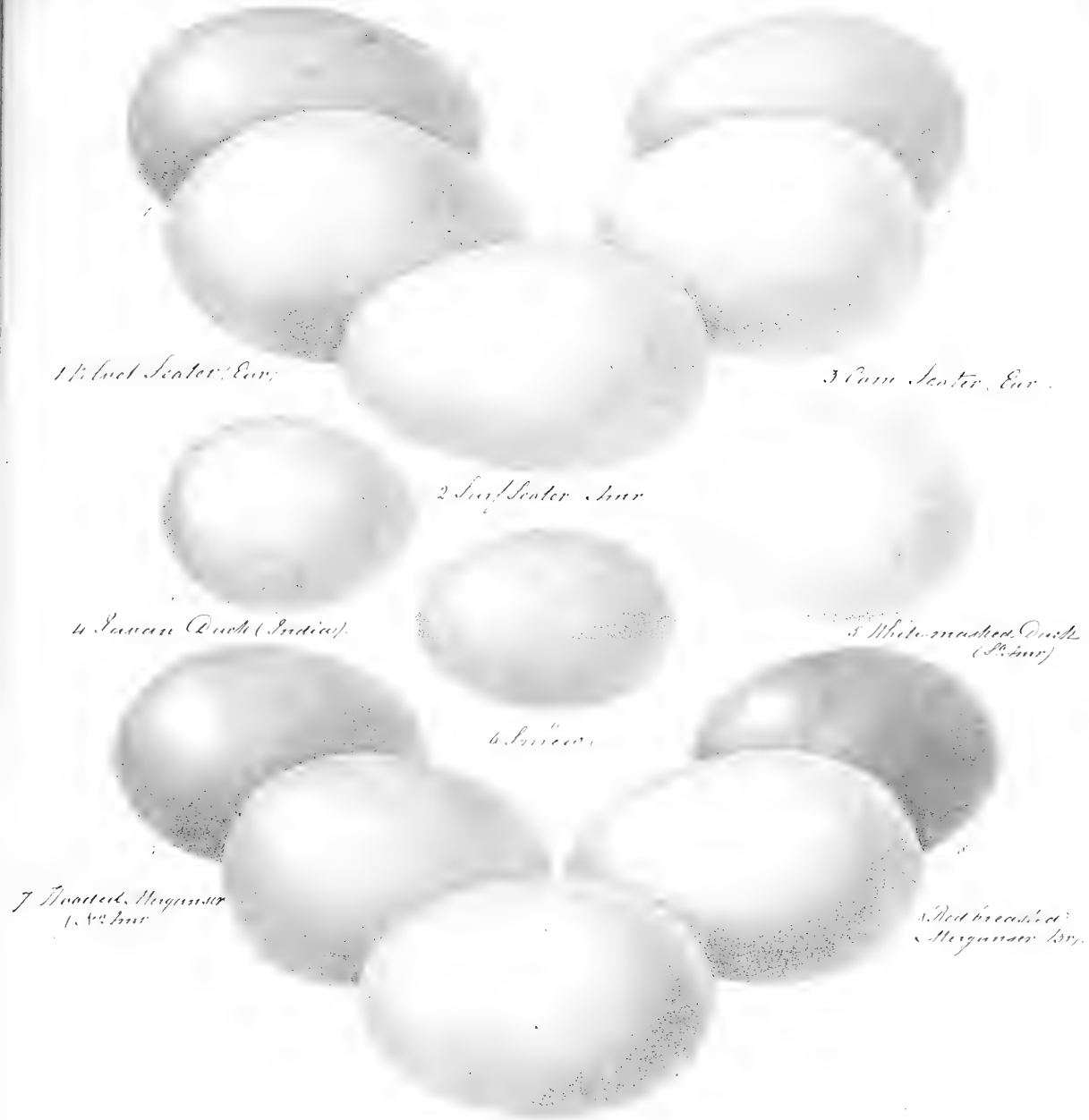
10. Mussoory Duck

12. Ruddy Shelduck. Eur.

(Mutes.)

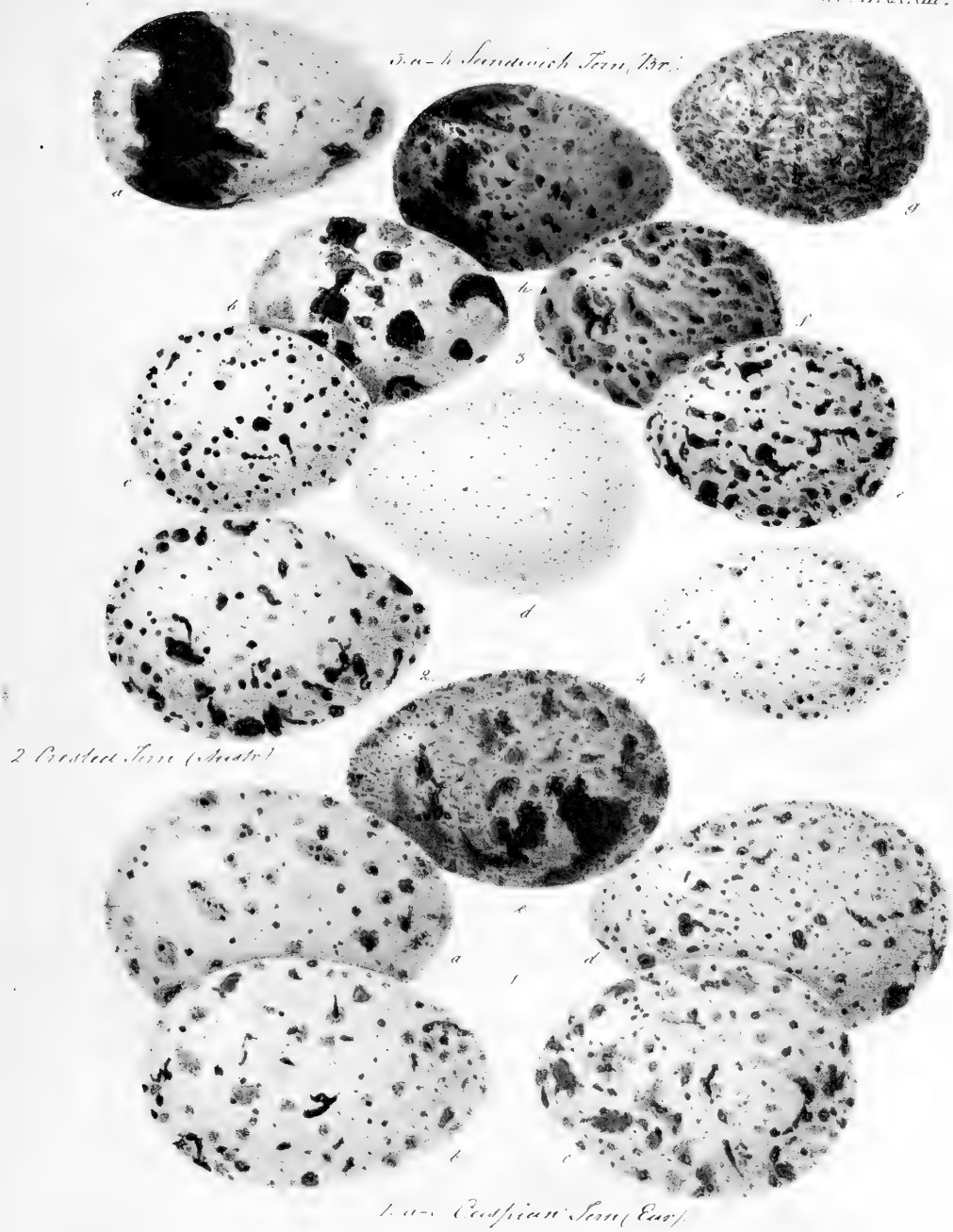
1. querquedula 2. [illegible] 3. [illegible]

9. galericulata 10. moschata 11. tadorna 12. rutila



Anas: 1. fusca. 2. perspicillata. 3. nigra. 4. arcuata. 5. vitrata. Mergus: 6. albellus.
7. [illegible] 8. serrator. 9. merganser.

1. Rhynchops nigra. Sterna: 2 melanauchen. 3 nilotica. 4 stolida. 5 fuliginosa.
6 magnirostris. 7. a–i anglica.



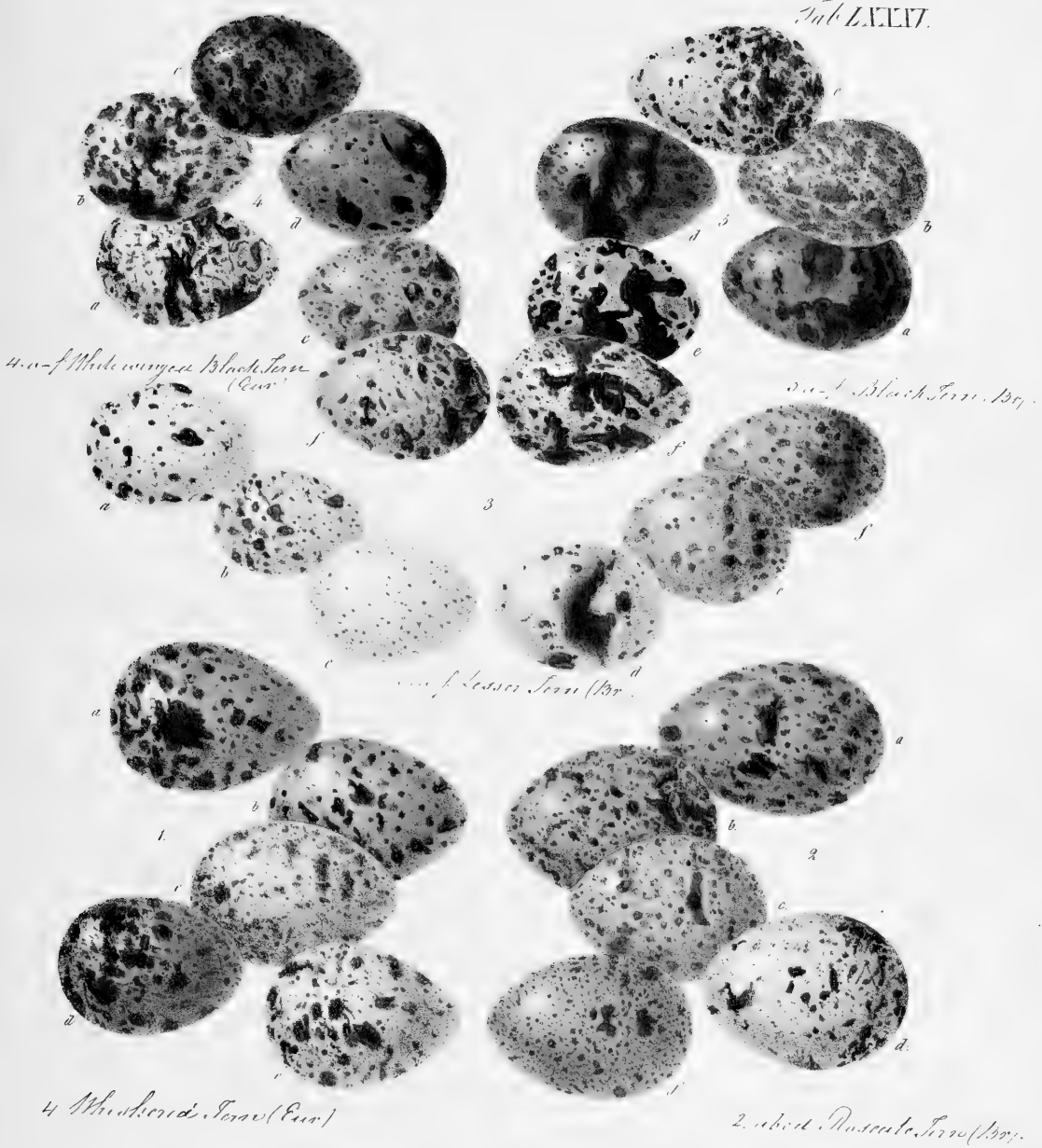
Sterna: 1. a–e. caspia. 2. poliocerca. 3. a–h. cantiaca. 4. arabica.

Tab. LXXXIV.

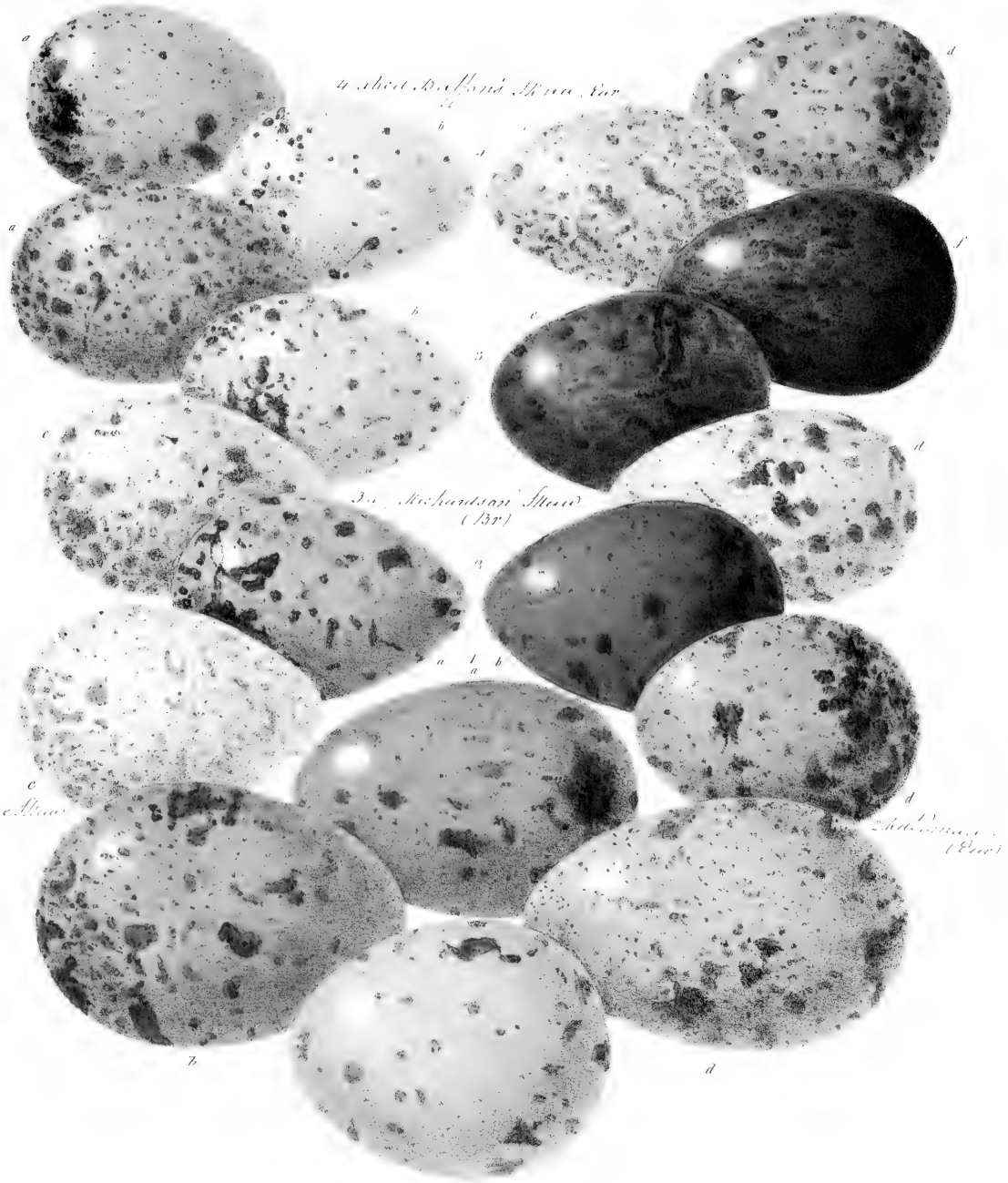
Lam. Constant. Br.

Morum 1 a m. furcatum. 2 a m. variegatum.

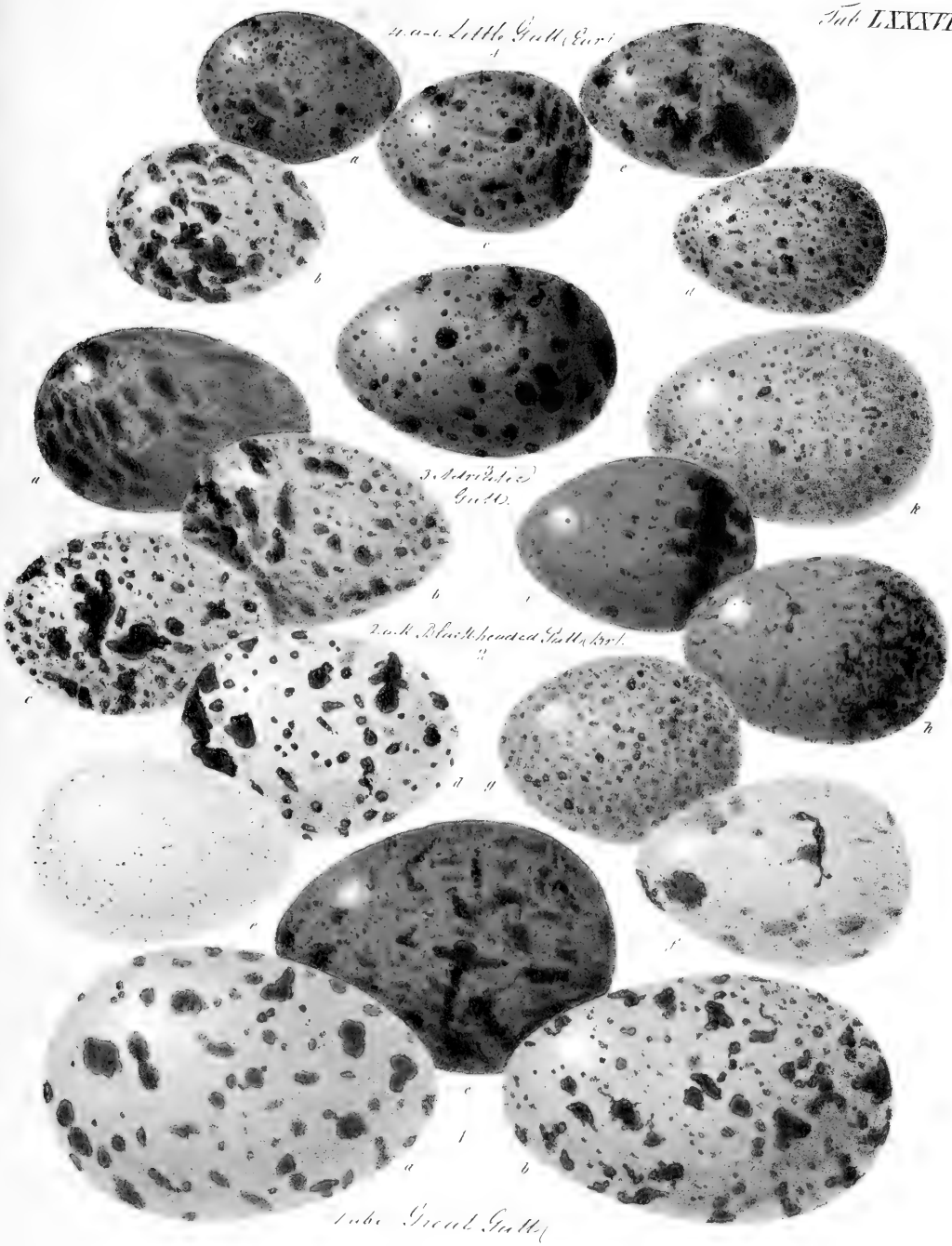
Tab. LXXXIV.



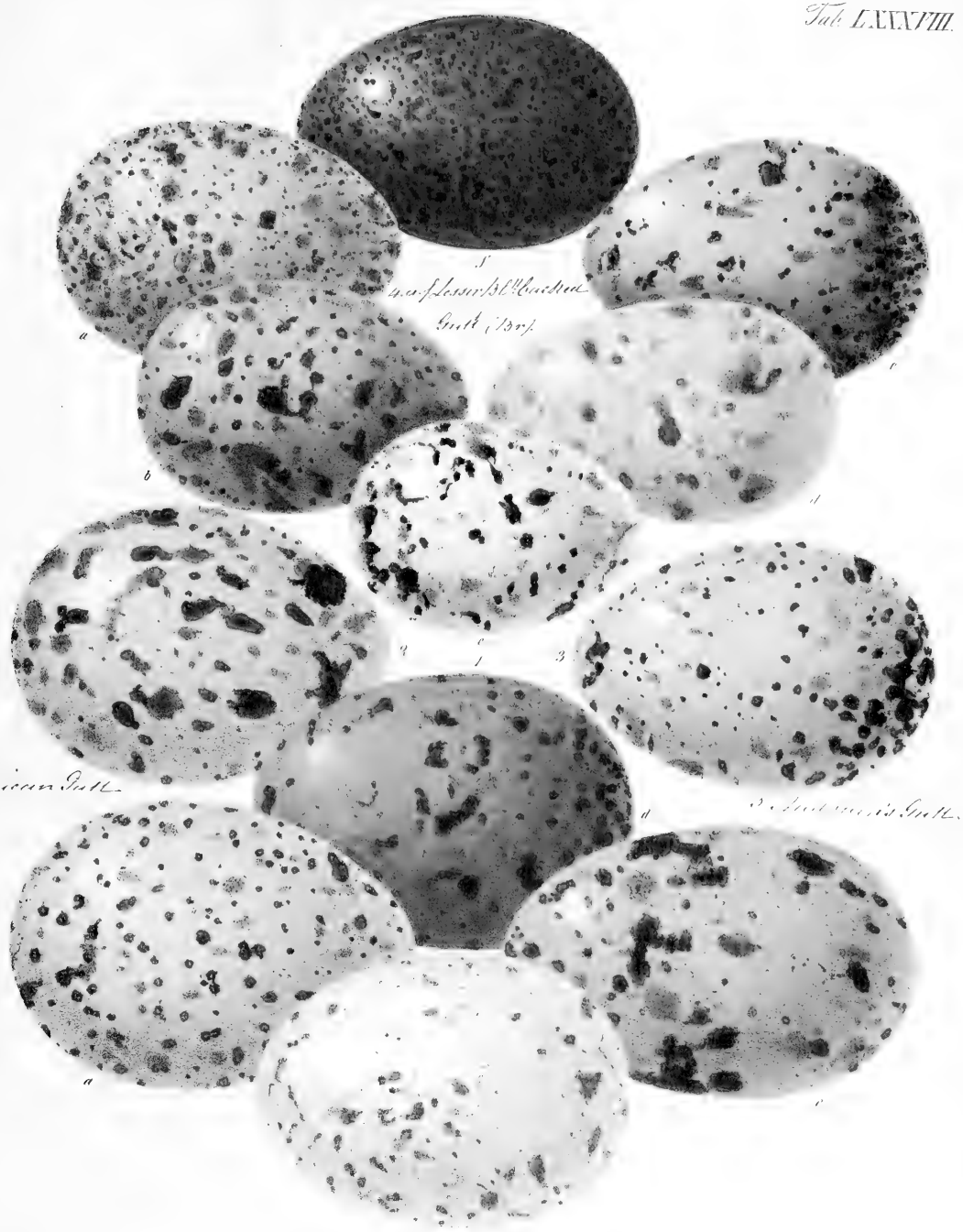
Sterna: 1 a–f hybrida 2 a–d Dougallii 3 a–f minuta 4 a–f leucoptera 5 a–f nigra.



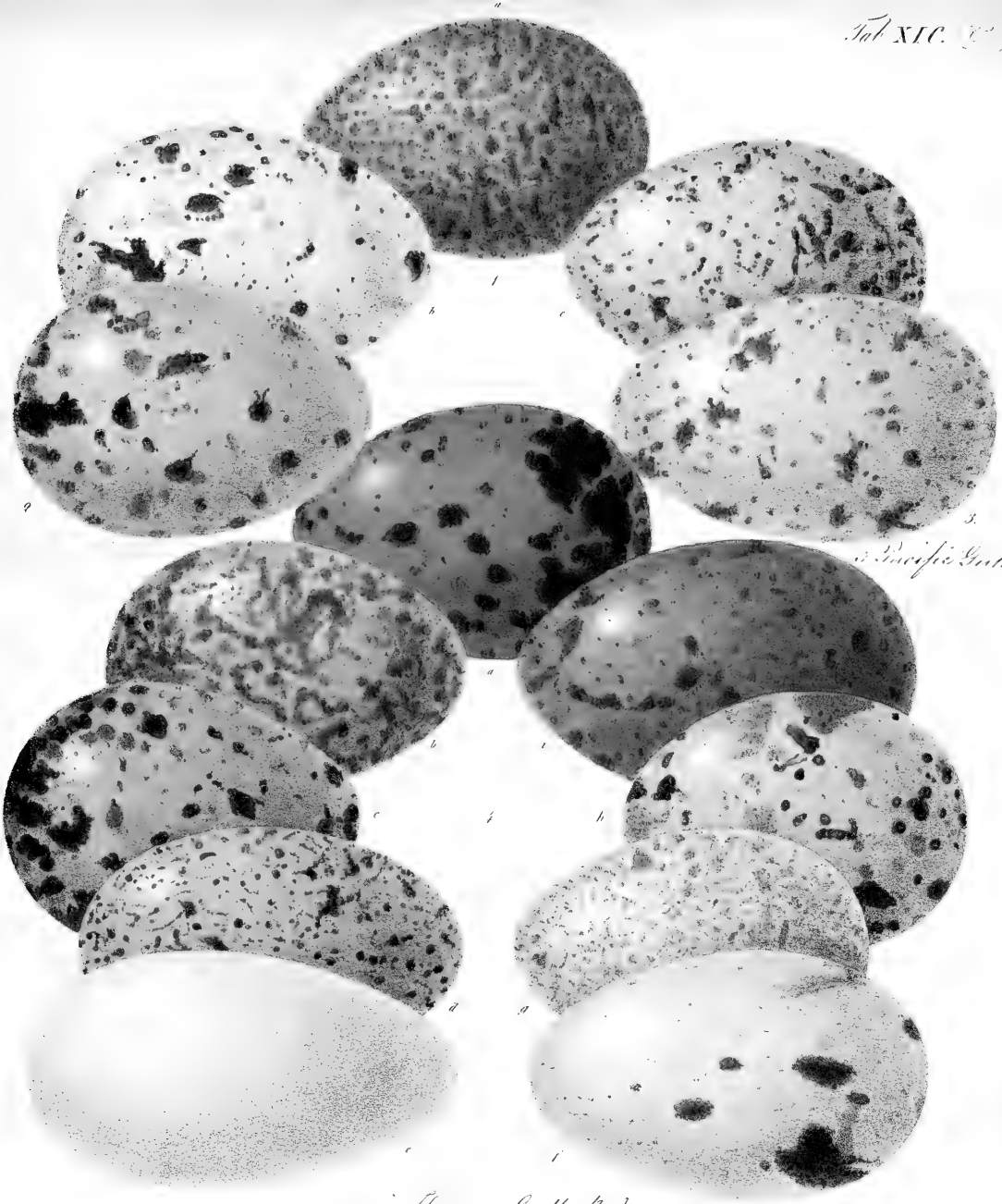
Destris: 1. a–d catarrhactes 2. a–d pomanna 3. a–f parasitica 4. a–d cephus



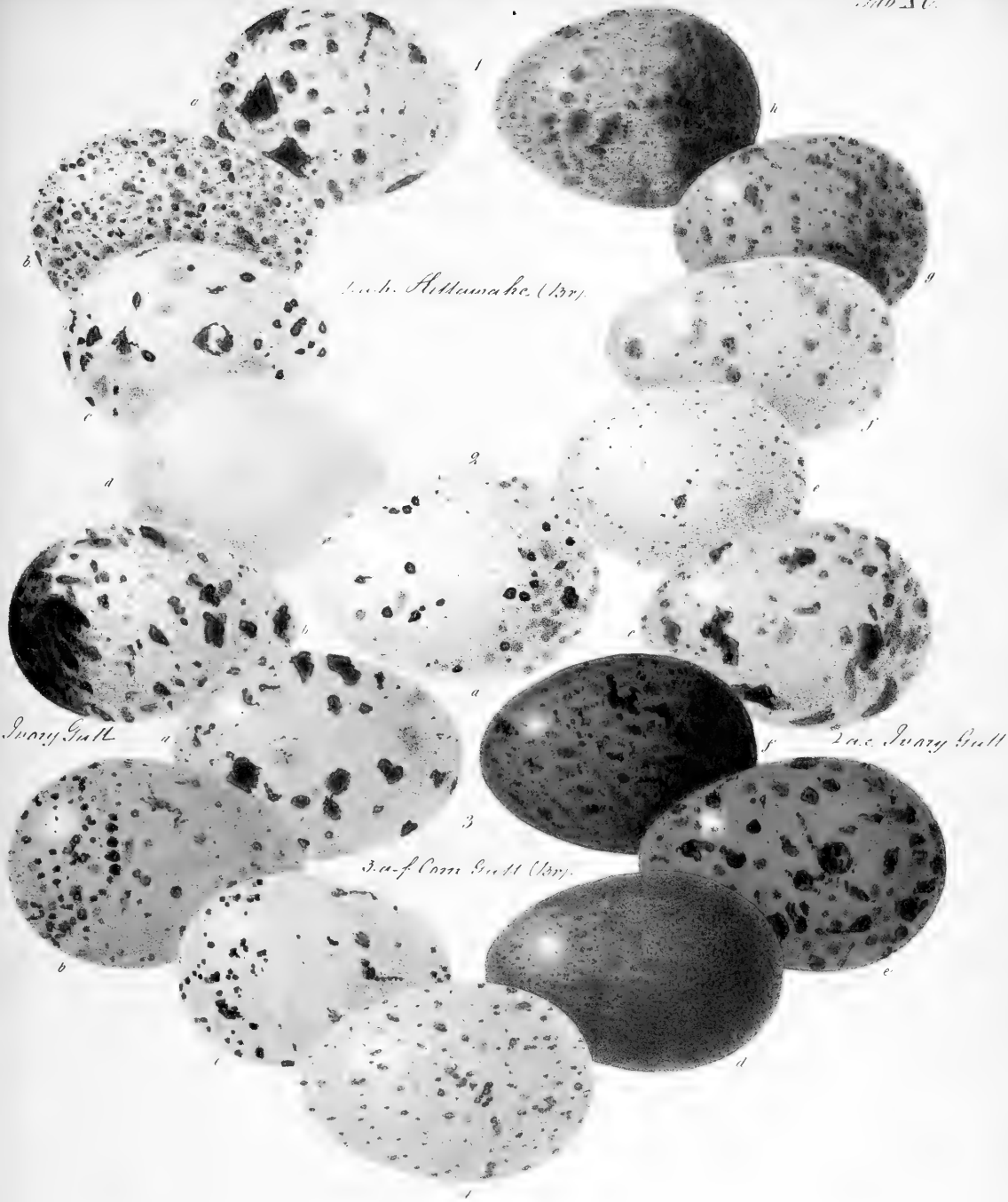
Larus 1. a. b. ichthyaetus 2. a. b. ridibundus 3. melanocephalus 4. a. b. minutus



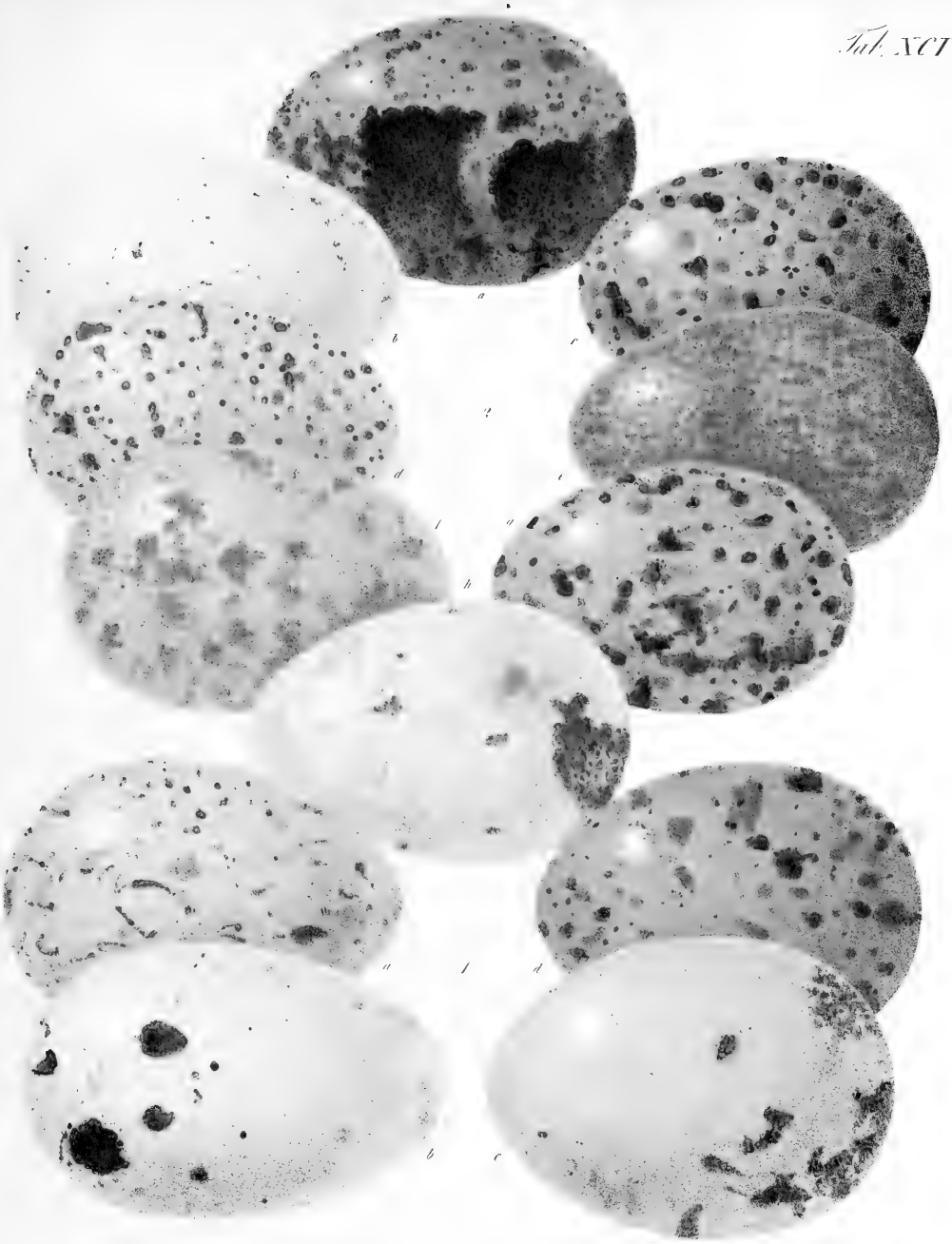
Larus: 1. a-d marinus 2. dominicanus 3. Indicus 4. a-f fuscus



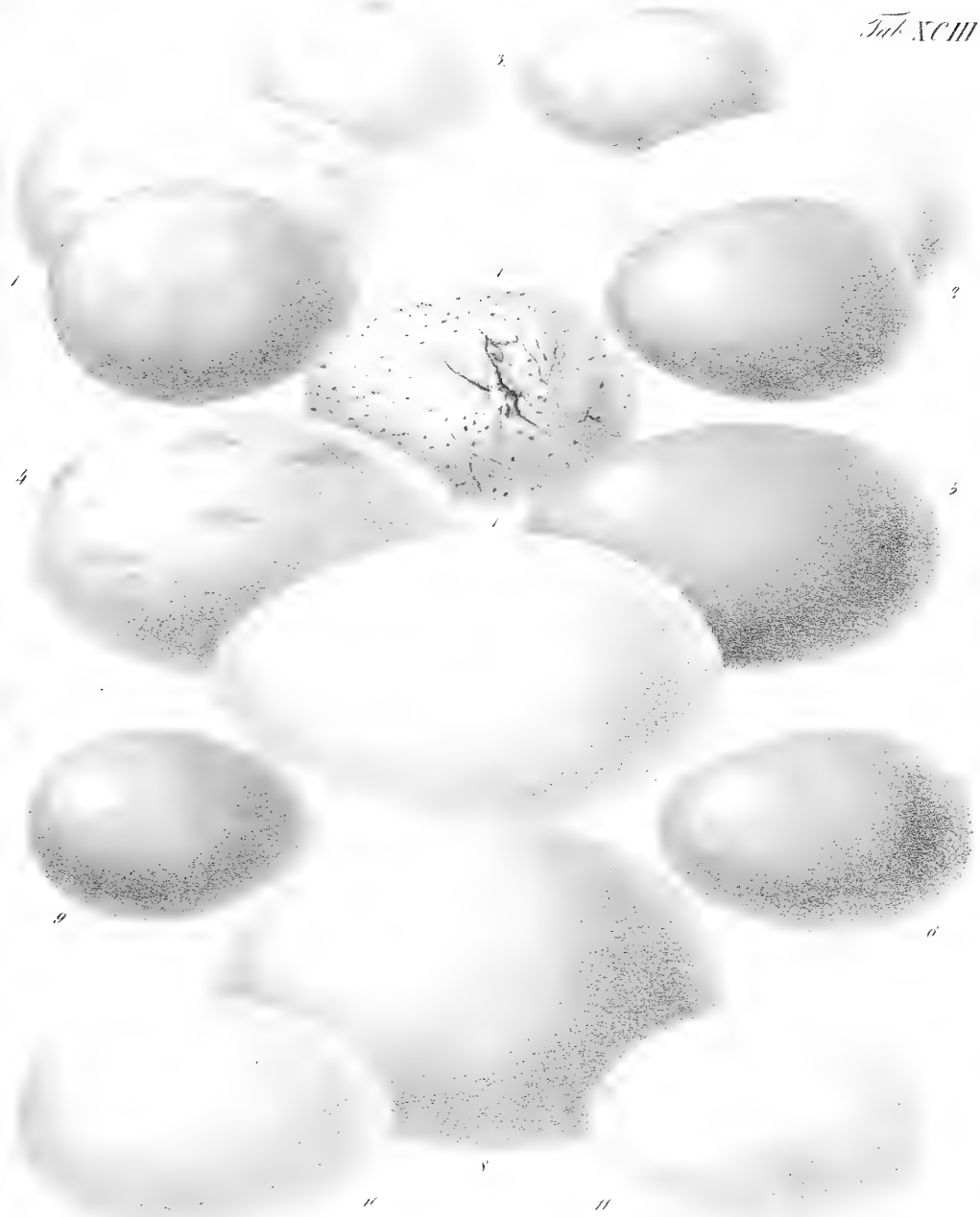
Larus: 1. a c. cachinnans 2. antipœus 3. pacificus 4. a-i argentatus



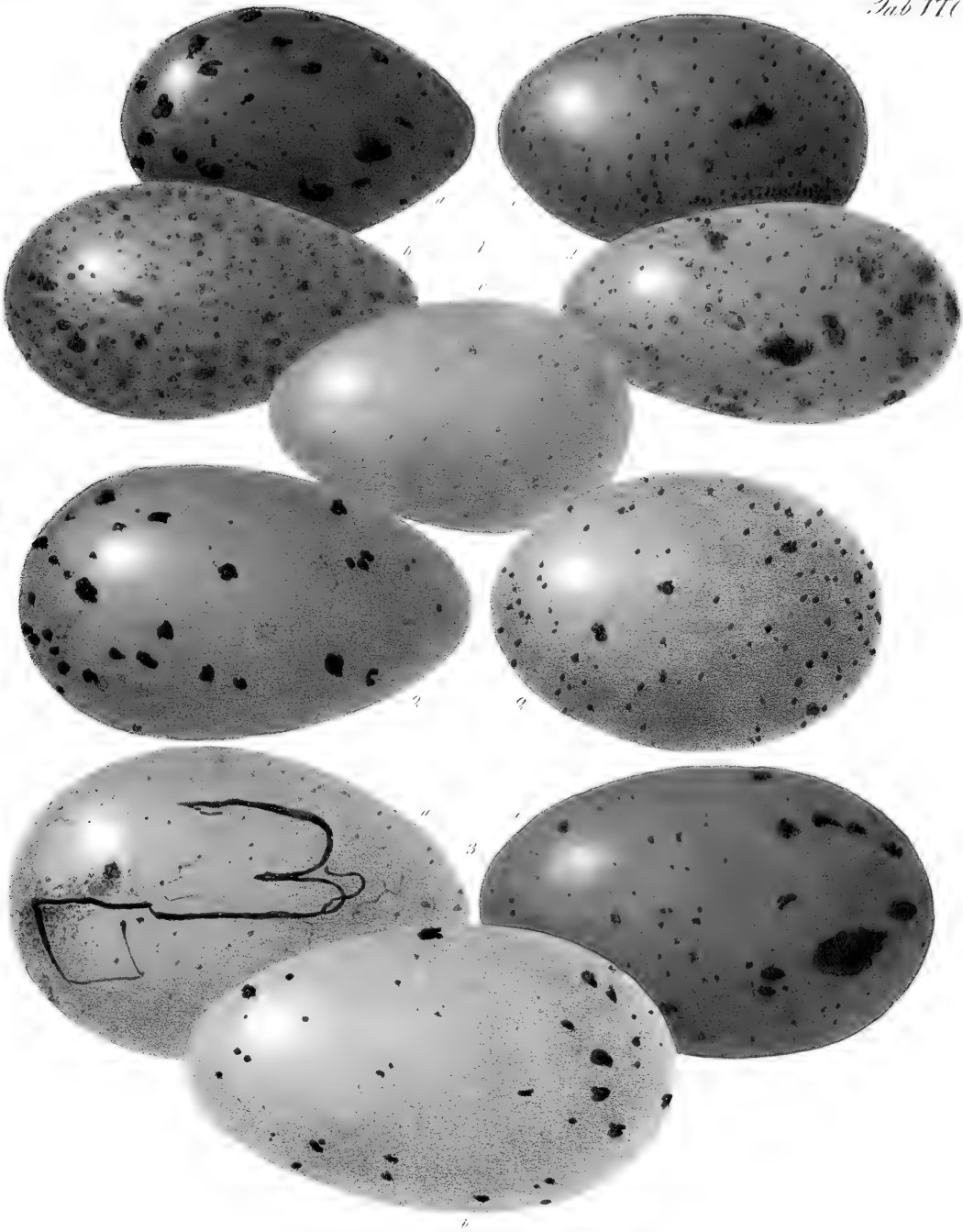
Larus: 1. a-h. tridactylus. 2. a-c. eburneus. 3. a-f. canus. 4. glaucus.



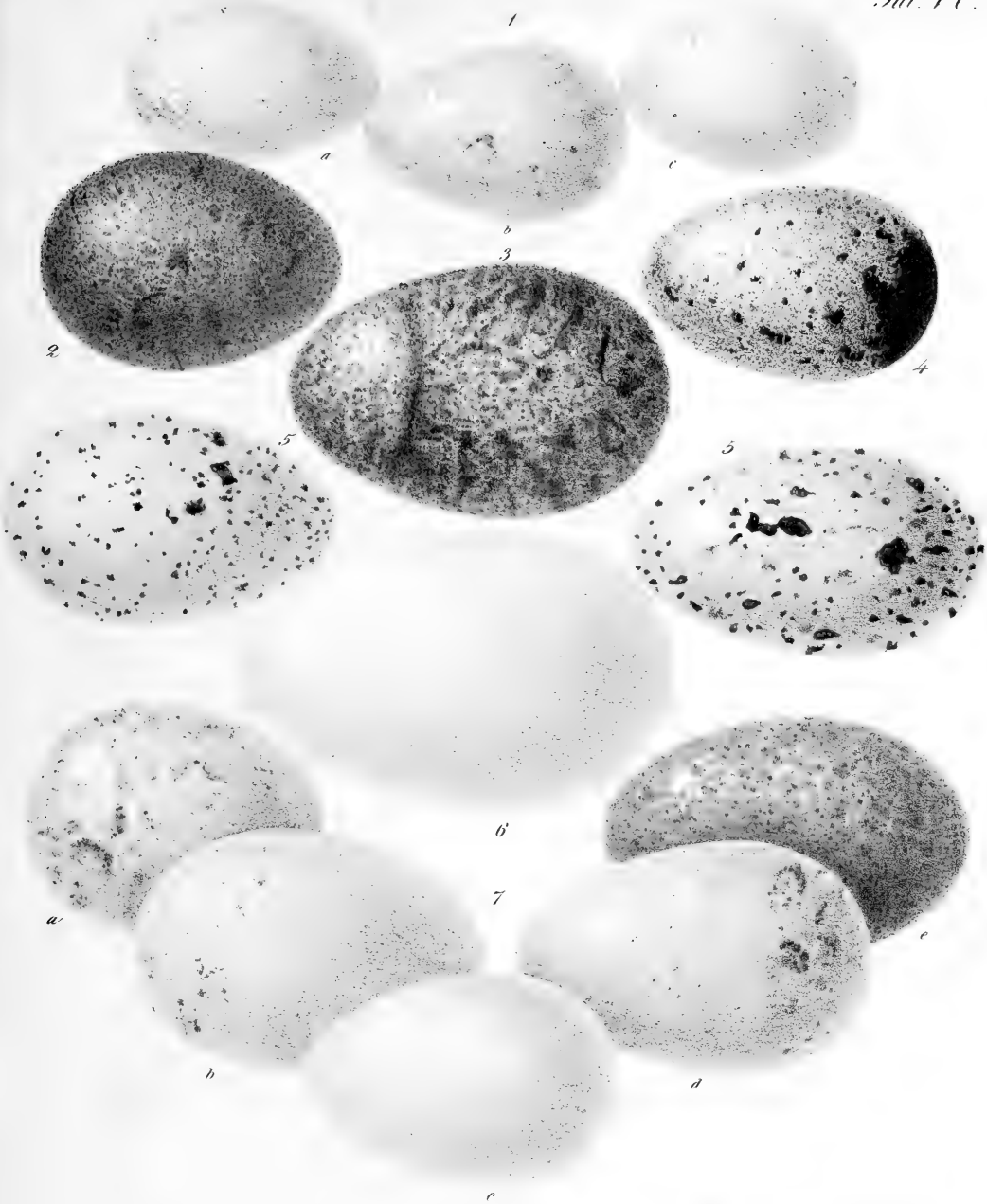
Larus: 1. a–d. glaucus. 2. a–h. leucopterus.



Carbo 1 1 cormorans 2 2 anacules 3 3 pygmeus Sula 4 4 bassanus capensis 5 5 australis Pelecanus onocrotalus 6 crispus. 7 Phalacrocorax carbo. Procellaria 8 aquila 9 aviel.

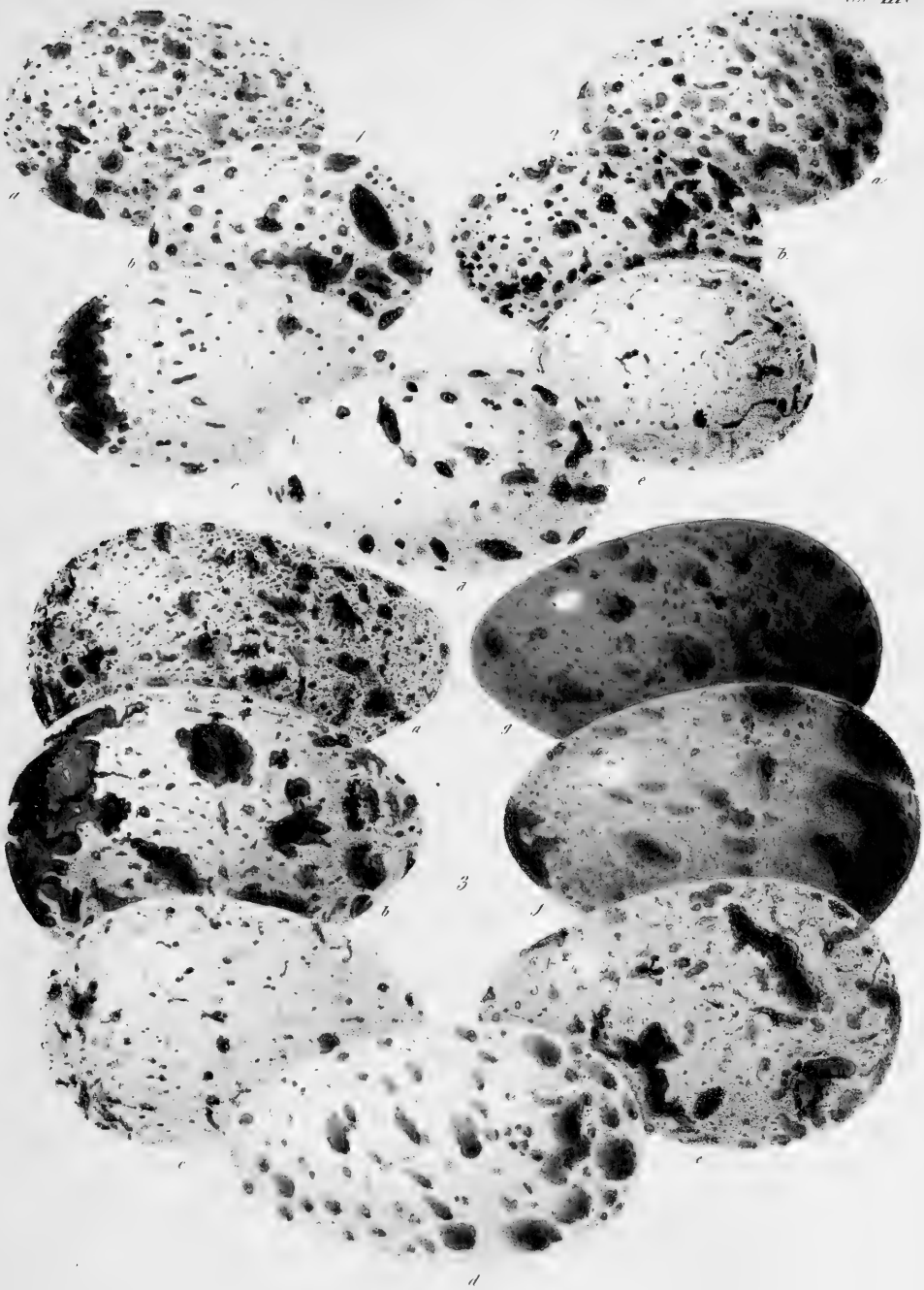


Colymbus 1 a c septentrionalis 2. 2 arcticus 3 a c alaunus.



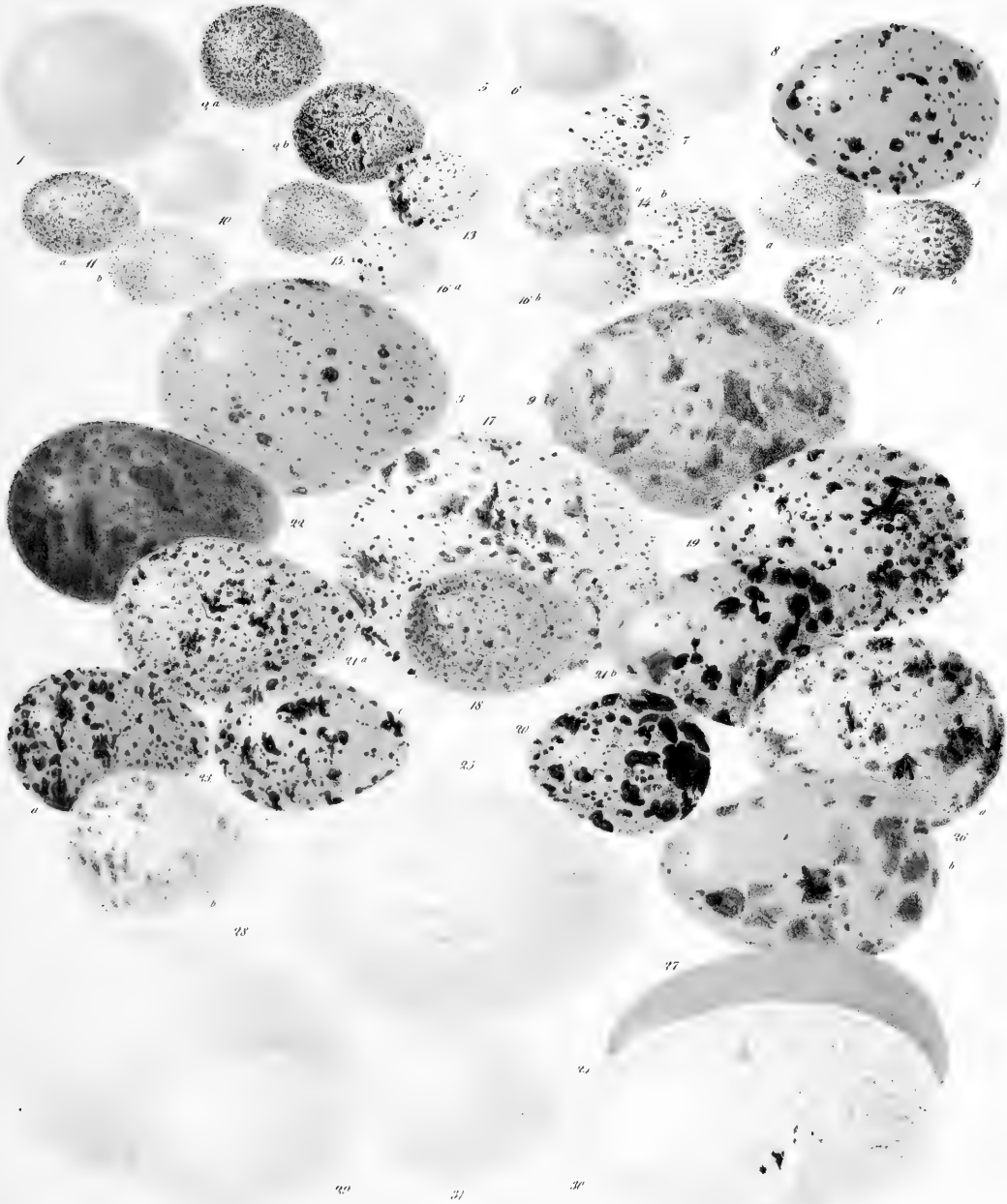
1. a–e. Alca alle. Phaëton: 2. aëthorcus. 3. phoenicurus. 4. candidus. Alca: 5. 5. psittacula. 6. cirrhata. 7. a–e. arctica.

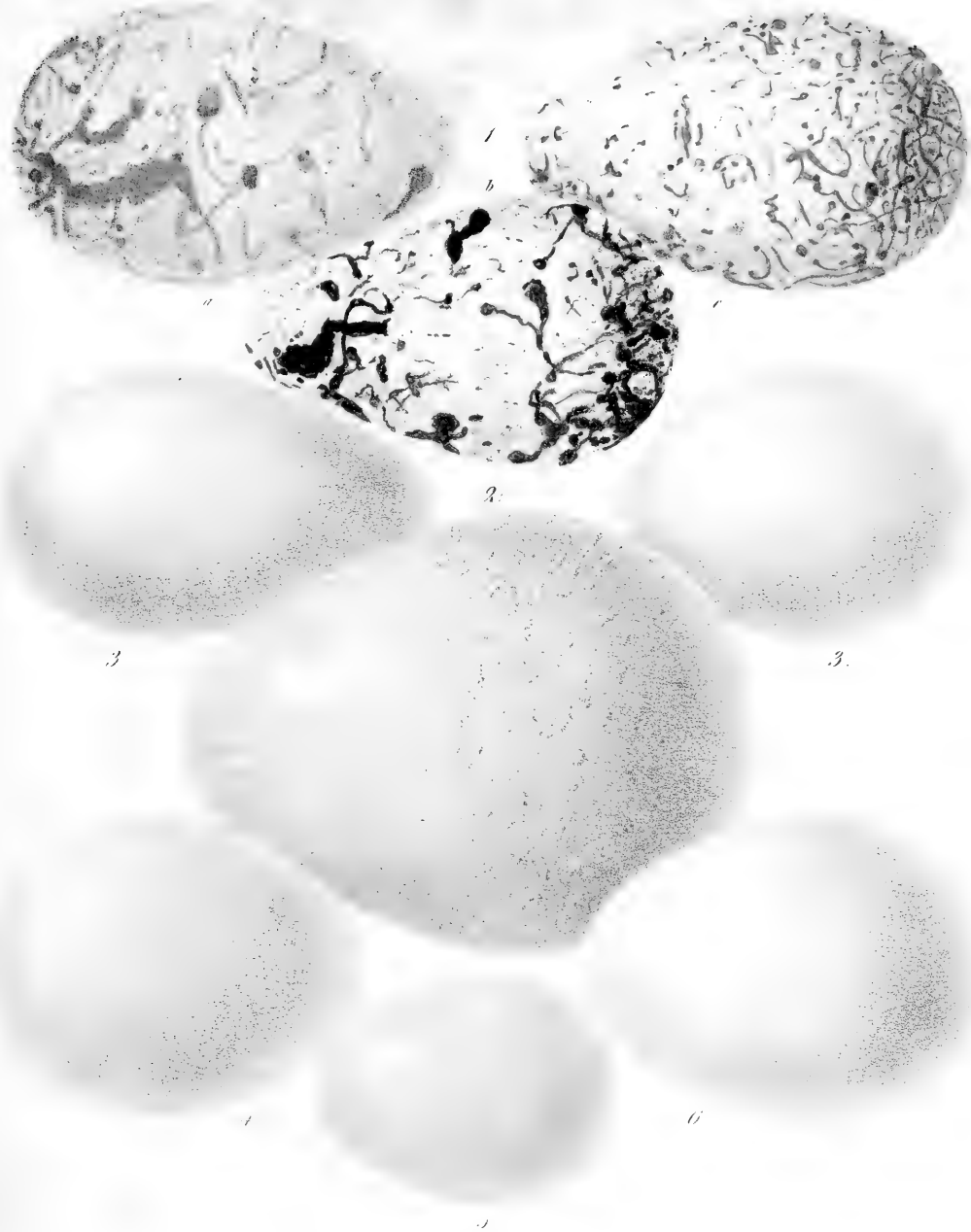
Ulva imperatoris



Uria: 1. a. c. grylle 2. a. b. Mandtii 3. a. g. Alcatorda

1a e Uria lomvia 2a i Uria troile


1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31



1 a – c. Vina vinyria: Splendidus 2 palatina 3 3 domina 4 chrysocome 5 minor: 6. papuae.